

OM protein - protein search, using sw model
Run on: March 17, 2007, 11:54:03 ; Search time 217 Seconds
(without alignments)
516.393 Million cell updates/sec

Title: US-10-692-730-2
Perfect score: 1177
Sequence: 1 WDKIWLFPFVLLALRPV.....SAIQVMLKSLFEDKXKSR 229
Scoring table: BLOSUM62

Searched: Gapop 10.0 , Gapext 0.5
2782304 seqs, 489333398 residues
Total number of hits satisfying chosen parameters: 2782304
Minimum DB seq length: 0
Maximum DB seq length: 2000000000
Post-processing: Minimum Match 0%
Maximum Match 100%
Listing first 1500 summaries

Database : A_Geneseq_200701:*

- 1: Geneseqp1980s:*
- 2: Geneseqp1990s:*
- 3: Geneseqp2000s:*
- 4: Geneseqp2001s:*
- 5: Geneseqp2002s:*
- 6: Geneseqp2003as:*
- 7: Geneseqp2003bs:*
- 8: Geneseqp2004s:*
- 11: Geneseqp2007s:*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

Summaries

No.	Score	Match	Length	DB	ID	Description
RESULT 1						
ID	AAW48335	standard;	protein;	229	AA.	
DE	Human T1	receptor-like	ligand II.			
PN	WO9807754-A1.					
PD	26-FEB-1998.					
PA	(HUMA-) HUMAN GENOME SCI INC.					
Query Match	100.0%;	Score 1177;	DB 2;	Length 229;		
Best Local Similarity	100.0%;	Pred. No. 9.6e-115;				
RESULT 2						
ID	AAE02806	standard;	protein;	229	AA.	
DE	Human T1R-like	ligand II	protein.			
PN	WO200142506-A1.					
PD	14-JUN-2001.					
PA	(HUMA-) HUMAN GENOME SCI INC.					
Query Match	100.0%;	Score 1177;	DB 4;	Length 229;		
Best Local Similarity	100.0%;	Pred. No. 9.6e-115;				
RESULT 3						
ID	AAB70497	standard;	protein;	229	AA.	
DE	Angiogenesis	protein ARA4	protein sequence	(Fig 4).		
PN	WO200111086-A2.					
PD	15-FEB-2001.					
PA	(EOSB-) EOS BIOTECHNOLOGY INC.					
Query Match	100.0%;	Score 1177;	DB 4;	Length 229;		
Best Local Similarity	100.0%;	Pred. No. 9.6e-115;				
RESULT 4						
ID	ABG74118	standard;	protein;	229	AA.	
DE	Human T1-receptor-	(T1R-)like	ligand II.			
PN	US2002142461-A1.					
PD	03-OCT-2002.					
PA	(NIJ/) NI J.					
PA	(GENT/) GENTZ R L.					
PA	(RUBE/) RUBEN S M.					
Query Match	100.0%;	Score 1177;	DB 6;	Length 229;		
Best Local Similarity	100.0%;	Pred. No. 9.6e-115;				
RESULT 5						
ID	ADB87500	standard;	protein;	229	AA.	
DE	Human T1 receptor	(T1R-)like	ligand II	polypeptide.		
PN	US586210-B1.					
PD	01-JUL-2003.					
PA	(HUMA-) HUMAN GENOME SCI INC.					
Query Match	100.0%;	Score 1177;	DB 7;	Length 229;		
Best Local Similarity	100.0%;	Pred. No. 9.6e-115;				

RESULT 6

ID ADN35148 standard; protein; 229 AA.
DE Human T1 receptor-like ligand II.
PN US2003100048-A1.
PD 29-MAY-2003
PA (NIJ/) NI J.
PA (GENT/) GENTZ R.
PA (RUBE/) RUBEN S M.

Query Match 100.0%; Score 1177; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 9.6e-115;

RESULT 7

ID ADI34089 standard; protein; 229 AA.
DE Human T1R-like ligand II protein.
PN US2003198618-A1.
PD 23-OCT-2003.
PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 100.0%; Score 1177; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 9.6e-115;

RESULT 8

ID ADL91839 standard; protein; 229 AA.
DE Human PRO83480 protein SEQ ID NO:60.
PN WO2004024076-A2.
PD 25-MAR-2004.
PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 1177; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 9.6e-115;

RESULT 9

ID ADR03638 standard; protein; 229 AA.
DE Human T1R-like ligand II protein.
PN US2004146501-A1.
PD 29-JUL-2004.
PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 100.0%; Score 1177; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 9.6e-115;

RESULT 10

ID AAW49100 standard; protein; 229 AA.
DE Human p24 vesicle trafficking protein Hp24-2.
PN WO9836068-A2.
PD 20-AUG-1998.
PA (INCY-) INCYTE PHARM INC.

Query Match 99.5%; Score 1171; DB 2; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

RESULT 11

ID AAY41754 standard; protein; 229 AA.
DE Human PRO733 protein sequence.
PN WO9946281-A2.
PD 16-SEP-1999.
PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 2; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

RESULT 12

ID AAB44310 standard; protein; 229 AA.
DE Human PRO733 (UNQ411) protein sequence SEQ ID NO:447.
PN WO200053756-A2.
PD 14-SEP-2000.
PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 3; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

RESULT 13

ID AAY94859 standard; protein; 229 AA.
DE Human protein clone HP02515.
PN WO200005367-A2.
PD 03-FEB-2000.
PA (SAGA) SAGAMI CHEM RES CENT.
PA (PROT-) PROTEGENE INC.

Query Match 99.5%; Score 1171; DB 3; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

RESULT 14

ID AAB34734 standard; protein; 229 AA.
DE Human secreted protein encoded by DNA clone vq20 1.
PN WO200055375-A1.
PD 21-SEP-2000.
PA (ALPH-) ALPHAGENE INC.

Query Match 99.5%; Score 1171; DB 3; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 15
 ID AAU12376 standard; protein; 229 AA.
 DE Human PRO733 polypeptide sequence.
 PN WO200140466-A2.
 PD 07-JUN-2001.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 4; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 16
 ID AB017820 standard; protein; 229 AA.
 DE Novel human secreted and transmembrane protein PRO733.
 PN US2003032156-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 17
 ID ABO25256 standard; protein; 229 AA.
 DE Novel human secreted and transmembrane protein PRO733.
 PN US2003050239-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 18
 ID ABU81074 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003004311-A1.
 PD 02-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 19
 ID ABU7262 standard; protein; 229 AA.
 DE Novel human secreted and transmembrane protein PRO733.
 PN US2002192706-A1.
 PD 19-DEC-2002.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 20
 ID ABU66774 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003036180-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 21
 ID ABU84942 standard; protein; 229 AA.
 DE Human secreted and transmembrane PRO polypeptide #18.
 PN US2002177553-A1.
 PD 28-NOV-2002.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 22
 ID ABU59855 standard; protein; 229 AA.
 DE Novel secreted and transmembrane protein PRO733.
 PN US2003017563-A1.
 PD 23-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 23
 ID ABU61140 standard; protein; 229 AA.
 DE Human PRO733 polypeptide.
 PN US2002169284-A1.
 PD 14-NOV-2002.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;

Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 24
 ID ABO25045 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein (PRO) #205.
 PN US2003036179-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 25
 ID ABU80409 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein PRO733.
 PN US2003004102-A1.
 PD 02-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 26
 ID ABG7289 standard; protein; 229 AA.
 DE Human p24 vesicle trafficking protein Hp24-2.
 PN US2002132999-A1.
 PD 19-SEP-2002.
 PA (INCY-) INCYTE PHARM INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 27
 ID ABU67050 standard; protein; 229 AA.
 DE Human secreted/transmembrane, PRO, protein SEQ ID 410.
 PN US2003032155-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 28
 ID ADA45929 standard; protein; 229 AA.
 DE Novel human secreted and transmembrane protein PRO733.
 PN US2003022328-A1.
 PD 30-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 29
 ID ADA76360 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003073212-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 30
 ID ADA19010 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003054517-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 31
 ID ADA61633 standard; protein; 229 AA.
 DE Homo sapiens.
 PN US2003049816-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 32
 ID ADB19418 standard; protein; 229 AA.
 DE Novel human secreted and transmembrane protein PRO733.
 PN US2003068796-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 6; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;

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RESULT 33
ID ADA87541 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087345-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.8%; Pred. No. 4.1e-114;
RESULT 34
ID ADA86438 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082704-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 35
ID ADA86002 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087350-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 36
ID ADA47788 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073215-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 37
ID ADA67583 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068795-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 38
ID ADB30590 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068794-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 39
ID ADA85886 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082693-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 40
ID ADA97098 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082705-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 41
ID ADA79402 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082763-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 42
ID ADB27959 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087345-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.8%; Pred. No. 4.1e-114;
RESULT 43
ID ADB16743 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087349-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.8%; Pred. No. 4.1e-114;
RESULT 44
ID ADA91835 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082694-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 45
ID ADB14898 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087351-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.8%; Pred. No. 4.1e-114;
RESULT 46
ID ADA24986 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003050241-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 47
ID ADB18859 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003073211-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 48
ID ADA94074 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077722-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 49
ID ADB19970 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082691-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 50
ID ADB13282 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082710-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 51
ID ABO43353 standard; protein; 229 AA.
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DE Novel human secreted and transmembrane protein PRO733.
PN US200304945-A1.
PD 06-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 52
ID ABO19711 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003050240-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 53
ID ADA12647 standard; protein; 229 AA.
DE Human secreted/transmembrane polypeptide PRO733.
PN US2003055216-A1.
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 54
ID ADA74536 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068798-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 55
ID ADB24769 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077713-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 56
ID ADA82293 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082701-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 57
ID ADA7256 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073216-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 58
ID ADA85334 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082695-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 59
ID ADA84782 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082708-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 60
ID ADB30038 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073214-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 61
ID ADA80566 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082761-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 62
ID ADA75808 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082703-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 63
ID ADA47033 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073210-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 64
ID ADB25329 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077715-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 65
ID ADA93505 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077721-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 66
ID ADB26855 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092147-A1.
PD 15-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 67
ID ADB31142 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003096386-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 68
ID ADA61070 standard; protein; 229 AA.
DE Homo sapiens.
PN US2003049817-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 69
ID ADB24217 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077714-A1.
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PD 24-APR-2003
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 70
ID ADA96546 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082690-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 71
ID ADA81118 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082702-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 72
ID ADA95994 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082759-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 73
ID ADB26303 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082760-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 74
ID ADB21788 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 75
ID ABO19602 standard; protein; 229 AA.
DE Novel human secreted and transmembrane polypeptide #70.
PN US2003049633-A1.
PD 13-MAR-2003.
Query Match 99.5%; Score 1171; DB 6; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 76
ID ADA77567 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068797-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 77
ID ADB18307 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077710-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 78
ID ADA86990 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082709-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 79
ID ADA88093 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082700-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 80
ID ADA46481 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003054516-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 81
ID ADB28511 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082699-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 82
ID ADB29063 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082706-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 83
ID ADA77015 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003059909-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 84
ID ADA88645 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003073213-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 85
ID ADA97650 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082686-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 86
ID ADB27407 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003022239-A1.
PD 30-JAN-2003.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 87
ID ADB22340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087344-A1.
PD 08-MAY-2003.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 88
ID ADB22340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087344-A1.
PD 08-MAY-2003.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 89

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ID ADA67031 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068793-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 89
ID ADB22892 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077711-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 90
ID ADB23665 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077712-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 91
ID ADA92387 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082712-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 92
ID ADB15450 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087352-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 93
ID ADB38702 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082766-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 94
ID ADB38150 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087347-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 95
ID ADB66622 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082689-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 96
ID ADB89702 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082698-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 97
ID ADB90434 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082762-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 98
ID ADB39535 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 99
ID ADB73953 standard; protein; 229 AA.
DE Human PRO polypeptide #70.
PN US2003045462-A1.
PD 06-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 100
ID ADB47158 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082687-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 101
ID ADB86765 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082697-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 102
ID ADB76669 standard; protein; 229 AA.
DE Human PRO polypeptide #70.
PN US2003083248-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 103
ID ADB77370 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082696-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 104
ID ADB34527 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077717-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 105
ID ADB35631 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077719-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 106
ID ADB33975 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
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PN US2003077716-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 107
ID ADB35079 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077718-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 108
ID ADB36183 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077720-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 109
ID ADB46578 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082692-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 110
ID ADC44095 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003054986-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 111
ID ADC61855 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003049684-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 112
ID ADC63819 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003054405-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 113
ID ADC66919 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003060406-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 114
ID ADC69043 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003064407-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 115
ID ADC63103 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003068648-A1.

PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 116
ID ADC68168 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003069178-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 117
ID ADC41488 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003072745-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 118
ID ADC67543 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003073131-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 119
ID ADC62479 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003073624-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 120
ID ADC42112 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003104998-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 121
ID ADC50451 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092106-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 122
ID ADC71998 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092107-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 123
ID ADC59977 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092105-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 124
ID ADC52984 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087355-A1.
PD 08-MAY-2003.

PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 125
ID ADC57338 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087366-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 126
ID ADC60529 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087367-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 127
ID ADC51004 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087361-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 128
ID ADC65531 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087362-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 129
ID ADC54629 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087363-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 130
ID ADC53590 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087364-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 131
ID ADC59113 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087359-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 132
ID ADC55991 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087360-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 133
ID ADC58561 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 134
ID ADD03235 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092104-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 135
ID ADC90227 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087348-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 136
ID ADC69646 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194770-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 137
ID ADC48535 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194773-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 138
ID ADD10064 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194776-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 139
ID ADD04639 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087354-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 140
ID ADC80595 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092103-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 141
ID ADD11102 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194774-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 142
ID ADC47983 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 143
ID ADC58561 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.

Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 143
ID ADC8043 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087358-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 144
ID ADD09512 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194775-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 145
ID ADD41225 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003203438-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 146
ID ADD52364 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194789-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 147
ID ADD53104 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194792-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 148
ID ADD53656 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003203437-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 149
ID ADD51812 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194779-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 150
ID ADD02611 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203431-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 151
ID ADD02045 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203430-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

RESULT 152
ID ADD54227 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003203432-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 153
ID ADE49481 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003096744-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 154
ID ADD2544 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199030-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 155
ID ADD91440 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199055-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 156
ID ADE04054 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199057-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 157
ID ADE32351 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194765-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 158
ID ADE22283 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 159
ID ADD79507 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203428-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 160
ID ADE35535 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203434-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 161
ID ADE35535 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203434-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

ID ADE16649 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203435-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 162
ID ADD73264 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203436-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 163
ID ADE42043 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194772-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 164
ID ADE17860 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199023-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 165
ID ADD91992 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 166
ID ADE33455 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194767-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 167
ID ADE34007 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194791-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 168
ID ADE32903 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194766-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 169
ID ADD93096 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207417-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 170
ID ADD72622 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003194781-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 171
ID ADE19516 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199025-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 172
ID ADE18964 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199026-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 173
ID ADE43160 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199033-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 174
ID ADD95949 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199059-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 175
ID ADE22835 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199064-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 176
ID ADD78953 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203429-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 177
ID ADE32903 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194766-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 178
ID ADE42595 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199032-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 179
ID ADE17273 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.

PD US2003203433-A1.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 180
ID ADD80611 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207418-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 181
ID ADD89639 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199028-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 182
ID ADE40923 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199031-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 183
ID ADE04722 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199034-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 184
ID ADE92851 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194777-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 185
ID ADF47287 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003195333-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 186
ID ADE95520 standard; protein; 229 AA.
DE Human NOVX4c protein.
PN WO2003050245-A2.
PD 19-JUN-2003.
PA (CURA-) CURAGEN CORP.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 187
ID ADG21560 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207355-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 188
ID ADG23201 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207384-A1.

PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 189
ID ADF97536 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207370-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 190
ID ADG80600 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207373-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 191
ID ADG53044 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216561-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 192
ID ADG60364 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003206915-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 193
ID ADG80048 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207372-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 194
ID ADH5340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207381-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 195
ID ADH5892 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207379-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 196
ID ADI61124 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003077700-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 197
ID ADI64111 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207385-A1.
PD 06-NOV-2003.

PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 198
ID AD165060 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207386-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 199
ID AD163559 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207387-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 200
ID ADH81973 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207388-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 201
ID ADH81421 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207377-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 202
ID ADM82590 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087355-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 203
ID ADN15989 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087353-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 204
ID ADN16618 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087385-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 205
ID ADN15437 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087356-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 206
ID ADN14885 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087357-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 7; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 207
ID ADC81147 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092115-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 208
ID ADD76595 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003100087-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 209
ID ADD87959 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092113-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 210
ID ADD86363 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203440-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 211
ID ADE75811 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003211571-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 212
ID ADE48781 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003104536-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 213
ID ADE23387 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 214
ID ADE23939 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 215
ID ADE24582 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 216
ID ADE24582 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.

Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 216
 ID ADE87407 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003203439-A1.
 PD 30-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 217
 ID ADE89273 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003199062-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 218
 ID ADE18412 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003194794-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 219
 ID ADE88721 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003199054-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 220
 ID ADE89882 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003130181-A1.
 PD 10-JUL-2003.
 PA (ASHK/) ASHKENAZI A J.
 PA (BAKE/) BAKER K P.
 PA (BOTS/) BOTSTEIN D.
 PA (DESN/) DESNOYERS L.
 PA (EATO/) EATON D L.
 PA (FERR/) FERRARA N.
 PA (FILV/) FILVAROFF E.
 PA (FONG/) FONG S.
 PA (GAOW/) GAO W.
 PA (GERB/) GERBER H.
 PA (GERR/) GERRITSEN M E.
 PA (GODD/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GIRM/) GIRMALDI J C.
 PA (GURN/) GURNEY A L.
 PA (HILL/) HILLAN K J.
 PA (KLJA/) KLJAVIN I J.
 PA (KUOS/) KUO S S.
 PA (NAPI/) NAPIER M A.
 PA (PANJ/) PAN J.
 PA (PAON/) PAONI N F.
 PA (ROYM/) ROY M A.
 PA (SHEL/) SHELTON D L.
 PA (STEW/) STEWART T A.
 PA (TUNA/) TUNAS D.
 PA (WILL/) WILLIAMS P M.
 PA (WOOD/) WOOD W I.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 221
 ID ADE61522 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003195345-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 222
 ID ADF40214 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003198994-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 223
 ID ADF46010 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003195148-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 224
 ID ADE94741 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003199027-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 225
 ID ADE91152 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003199061-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 226
 ID ADE95293 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003199052-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 227
 ID ADE93403 standard; protein; 229 AA.
 DE Human PRO polypeptide #205.
 PN US2003199060-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 228
 ID ADF24406 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003204055-A1.
 PD 30-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 229
 ID ADF40838 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003199021-A1.
 PD 23-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 230
 ID ADF23782 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003203402-A1.
 PD 30-OCT-2003.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 8; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 231
 ID ADF61522 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2003195345-A1.
 PD 16-OCT-2003.
 PA (GETH) GENENTECH INC.

Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 231
ID ADF33765 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003194780-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 232
ID ADF34984 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199029-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 233
ID ADF27232 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199436-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 234
ID ADF27868 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199437-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 235
ID ADF92299 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 236
ID ADF90600 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 237
ID ADF41462 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199435-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 238
ID ADF33141 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003211091-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 239
ID ADF25507 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003211092-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 240
ID ADF26608 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199674-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 241
ID ADF34397 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003194410-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 242
ID ADF46634 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003195344-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 243
ID ADE91747 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003199058-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 244
ID ADG02326 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207352-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 245
ID ADG22112 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207360-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 246
ID ADG20182 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207376-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 247
ID ADF98088 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207422-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 248
ID ADG24305 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207426-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 249

ID ADF98659 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003208055-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 250
ID ADG03490 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207351-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 251
ID ADF99211 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207353-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 252
ID ADG16796 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207359-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 253
ID ADG05255 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 254
ID ADG19522 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207425-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 255
ID ADG13359 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207357-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 256
ID ADG08416 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207424-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 257
ID ADG15586 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003219885-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 258
ID ADF96984 standard; protein; 229 AA.

DE Human PRO polypeptide #205.
PN US2003207371-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 259
ID ADG06169 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207374-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 260
ID ADG23753 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207389-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 261
ID ADG04042 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207423-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 262
ID ADG24943 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207427-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 263
ID ADG07240 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207350-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 264
ID ADG07792 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207356-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 265
ID ADG55287 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194778-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 266
ID ADG60951 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207390-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 267
ID ADG62055 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.

PN US2003207428-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 268
ID ADG82256 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207358-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 269
ID ADG57495 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207362-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 270
ID ADG56943 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207364-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 271
ID ADG55839 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207365-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 272
ID ADG58599 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207368-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 273
ID ADG70965 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207420-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 274
ID ADG58047 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207363-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 275
ID ADG53631 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207415-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 276
ID ADG71517 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207421-A1.

PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 277
ID ADG50620 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003207803-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 278
ID ADG81704 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207805-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 279
ID ADH30666 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077723-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 280
ID ADH12033 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207419-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 281
ID ADG49996 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003215905-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 282
ID ADG51868 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003215908-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 283
ID ADG52455 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207414-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 284
ID ADG54183 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207416-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 285
ID ADG49372 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216305-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.

Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 286
ID ADG81152 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194793-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 287
ID ADG56391 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207366-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 288
ID ADH12657 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207378-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 289
ID ADG48748 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216560-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 290
ID ADG61503 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207429-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 291
ID ADH28590 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003022331-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 292
ID ADG54735 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207367-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 293
ID ADG59775 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207369-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 294
ID ADG51244 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004005312-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;

Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 295
ID ADG59188 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004005657-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 296
ID ADG62644 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004006219-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 297
ID ADI18199 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207361-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 298
ID ADH25669 standard; protein; 229 AA.
DE Human neurotrophin homologue related protein sequence SEQ ID NO:447.
PN EPI386931-A1.
PD 04-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 299
ID ADG09942 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004009548-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 300
ID ADI15413 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207382-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 301
ID ADG09290 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004009547-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 302
ID ADI14745 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207383-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 303
ID ADI18340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207349-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;

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RESULT 304
ID ADJ63621 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 305
ID ADJ77516 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004038336-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 306
ID ADJ65638 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004038335-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 307
ID ADM27774 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004048333-A1.
PD 11-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 308
ID ADM17446 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004048332-A1.
PD 11-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 309
ID ADJ07280 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004063921-A1.
PD 01-APR-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 310
ID ADM42498 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004058424-A1.
PD 25-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 311
ID ADM28360 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004077064-A1.
PD 22-APR-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 312
ID ADI95842 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077659-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 313
ID ADI96394 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207354-A1.
PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 314
ID ADS32346 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004203125-A1.
PD 14-OCT-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 315
ID ADT03330 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004214269-A1.
PD 28-OCT-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 316
ID ADU06673 standard; protein; 229 AA.
DE Novel bronchial cancer-associated human protein SeqID899.
PN DE10316701-A1.
PD 04-NOV-2004.
PA (HINZ/) HINZMANN B.
PA (HERM/) HERMANN K.
PA (CAST/) HEIDEN CASTANOS-VELEZ E.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 317
ID ADU50402 standard; protein; 229 AA.
DE PRO733, SEQ ID 447.
PN US2004223964-A1.
PD 11-NOV-2004.
PA (GETH ) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 8; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 318
ID ADM49681 standard; protein; 229 AA.
DE PRO733 protein, SEQ ID 447.
PN US2005014226-A1.
PD 20-JAN-2005.
PA (ASHK/) ASHENNAZI A J.
PA (BAKE/) BAKER K P.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GRIM/) GRIMALDI J C.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (KUOS/) KUO S S.
PA (NAPI/) NAPIER M A.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (SHEL/) SHELTON D L.
PA (STEW/) STEWART T A.
PA (TUNA/) TUNAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
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Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 319
 ID ADY14737 standard; protein; 229 AA.
 DE PRO polypeptide SEQ ID NO 543.
 PN W02005016962-A2.
 PD 24-FEB-2005.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 320
 ID ADZ03381 standard; protein; 229 AA.
 DE Human secreted/transmembrane PRO733 protein.
 PN US2005074837-A1.
 PD 07-APR-2005.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 321
 ID ADZ52342 standard; protein; 229 AA.
 DE Human secreted/transmembrane protein, PRO733.
 PN US2005084935-A1.
 PD 21-APR-2005.
 PA (ASHK/) ASHKENAZI A J.
 PA (BAKE/) BAKER K P.
 PA (BOTS/) BOTSTEIN D.
 PA (DESN/) DESNOYERS L.
 PA (EATO/) EATON D L.
 PA (FERR/) FERRARA N.
 PA (FILV/) FILVAROFF E.
 PA (FONG/) FONG S.
 PA (GAOW/) GAO W.
 PA (GERB/) GERBER H.
 PA (GERR/) GERRITSEN M E.
 PA (GODD/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GRIM/) GRIMALDI J C.
 PA (GURN/) GURNEY A L.
 PA (HILL/) HILLAN K J.
 PA (KLJA/) KLJAVIN I J.
 PA (KUOS/) KUO S S.
 PA (NAPI/) NAPIER M A.
 PA (PANJ/) PAN J.
 PA (PAON/) PAONI N F.
 PA (ROYM/) ROY M A.
 PA (SHEL/) SHELTON D L.
 PA (STEW/) STEWART T A.
 PA (TUNA/) TUNAS D.
 PA (WILL/) WILLIAMS P M.
 PA (WOOD/) WOOD W I.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 322
 ID AEA99614 standard; protein; 229 AA.
 DE Human PRO733 protein SEQ ID NO:2.
 PN US2005118635-A1.
 PD 02-JUN-2005.
 PA (GODD/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GURN/) GURNEY A L.
 PA (SMIT/) SMITH V.
 PA (WOOD/) WOOD W I.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 323
 ID AEB14127 standard; protein; 229 AA.
 DE Cancer cell diagnosis method-related human protein - SEQ ID 410.
 PN US2005153396-A1.
 PD 14-JUL-2005.
 PA (BAKE/) BAKER K P.
 PA (BERE/) BERESINI M.
 PA (DEFO/) DEFORGE L.
 PA (DESN/) DESNOYERS L.

PA (FILV/) FILVAROFF E.
 PA (GAOW/) GAO W.
 PA (GERR/) GERRITSEN M E.
 PA (GODD/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GURN/) GURNEY A L.
 PA (SHER/) SHERWOOD S.
 PA (SMIT/) SMITH V.
 PA (STEW/) STEWART T A.
 PA (TUMA/) TUNAS D.
 PA (WATA/) WATANABE C K.
 PA (WOOD/) WOOD W I.
 PA (ZHAN/) ZHANG Z.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 324
 ID AED48170 standard; protein; 229 AA.
 DE Human PRO733 amino acid sequence.
 PN US2005227342-A1.
 PD 13-OCT-2005.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 325
 ID AED86325 standard; protein; 229 AA.
 DE Human PRO amino acid sequence, seq id 410.
 PN US2005245730-A1.
 PD 03-NOV-2005.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 9; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 326
 ID AEG58272 standard; protein; 229 AA.
 DE Human PRO733 polypeptide SEQ ID NO: 410.
 PN US2006073568-A1.
 PD 06-APR-2006.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 10; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 327
 ID AEH18401 standard; protein; 229 AA.
 DE Human PRO protein amino acid sequence - SEQ ID 447.
 PN US2006078964-A1.
 PD 13-APR-2006.
 PA (GETH) GENENTECH INC.
 Query Match 99.5%; Score 1171; DB 10; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 328
 ID AEI43917 standard; protein; 229 AA.
 DE Human cancer-related PRO protein amino acid sequence - SEQ ID 410.
 PN US2006040351-A1.
 PD 23-FEB-2006.
 PA (BAKE/) BAKER K P.
 PA (BERE/) BERESINI M.
 PA (DEFO/) DEFORGE L.
 PA (DESN/) DESNOYERS L.
 PA (FILV/) FILVAROFF E.
 PA (GAOW/) GAO W.
 PA (GERR/) GERRITSEN M E.
 PA (GODO/) GODDARD A.
 PA (GODO/) GODOWSKI P J.
 PA (GURN/) GURNEY A L.
 PA (SHER/) SHERWOOD S.
 PA (SMIT/) SMITH V.
 PA (STEW/) STEWART T A.
 PA (TUMA/) TUNAS D.
 PA (WATA/) WATANABE C K.
 PA (WOOD/) WOOD W I.
 PA (ZHAN/) ZHANG Z.
 Query Match 99.5%; Score 1171; DB 10; Length 229;
 Best Local Similarity 99.6%; Pred. No. 4.1e-114;
 RESULT 329
 ID AEI17335 standard; protein; 229 AA.

DE Human cancer treatment biomarker amino acid sequence - SEQ ID 222.
PN US2006121511-A1.
PD 08-JUN-2006.
PA (LEE//) LEE H.
PA (SHAW//) SHAW P.
PA (CLARK//) CLARK E. A.
Query Match 99.5%; Score 1171; DB 10; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 330
ID AE117411 standard; protein; 229 AA.
DE Human cancer treatment biomarker amino acid sequence - SEQ ID 298.
PN US2006121511-A1.
PD 08-JUN-2006.
PA (LEE//) LEE H.
PA (SHAW//) SHAW P.
PA (CLARK//) CLARK E. A.
Query Match 99.5%; Score 1171; DB 10; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 331
ID AE124000 standard; protein; 229 AA.
DE Human secreted/transmembrane protein PRO733, SEQ ID NO:410.
PN EP1672070-A2.
PD 21-JUN-2006.
PA (GETH) GENENTECH INC.
Query Match 99.5%; Score 1171; DB 10; Length 229;
Best Local Similarity 99.6%; Pred. No. 4.1e-114;
RESULT 332
ID AY35962 standard; protein; 229 AA.
DE Extended human secreted protein sequence, SEQ ID NO. 211.
PN WO931236-A2.
PD 24-JUN-1999.
PA (GEST) GENSET.
Query Match 99.1%; Score 1166; DB 2; Length 229;
Best Local Similarity 99.1%; Pred. No. 1.4e-113;
RESULT 333
ID ADP19270 standard; protein; 229 AA.
DE Human secreted polypeptide #121.
PN US2004110939-A1.
PD 10-JUN-2004.
PA (GEST) GENSET SA.
Query Match 99.1%; Score 1166; DB 8; Length 229;
Best Local Similarity 99.1%; Pred. No. 1.4e-113;
RESULT 334
ID ADP95516 standard; protein; 229 AA.
DE Human NOV4a protein.
PN WO2003050245-A2.
PD 19-JUN-2003.
PA (CURA-) CURAGEN CORP.
Query Match 99.0%; Score 1165; DB 7; Length 229;
Best Local Similarity 99.1%; Pred. No. 1.8e-113;
RESULT 335
ID ADP03639 standard; protein; 456 AA.
DE Human T1/ST2 receptor binding protein.
PN US2004146501-A1.
PD 29-JUL-2004.
PA (HUMA-) HUMAN-GENOME SCI INC.
Query Match 88.3%; Score 1039; DB 8; Length 456;
Best Local Similarity 53.9%; Pred. No. 8.2e-100;
RESULT 336
ID ADG14988 standard; protein; 193 AA.
DE Human SECP-21 protein.
PN WO2003087300-A2.
PD 23-OCT-2003.
PA (INCY-) INCYTE CORP.
Query Match 70.9%; Score 835; DB 7; Length 193;
Best Local Similarity 93.1%; Pred. No. 6.4e-79;
RESULT 337
ID ADE95518 standard; protein; 162 AA.
DE Human NOV4b protein.
PN WO2003050245-A2.
PD 19-JUN-2003.
PA (CURA-) CURAGEN CORP.
Query Match 70.3%; Score 828; DB 7; Length 162;

Best Local Similarity 98.8%; Pred. No. 2.7e-78;
RESULT 338
ID AAY35900 standard; protein; 162 AA.
DE Extended human secreted protein sequence, SEQ ID NO. 149.
PN WO931236-A2.
PD 24-JUN-1999.
PA (GEST) GENSET.
Query Match 69.8%; Score 821; DB 2; Length 162;
Best Local Similarity 98.1%; Pred. No. 1.5e-77;
RESULT 339
ID ADP19208 standard; protein; 162 AA.
DE Human secreted polypeptide #59.
PN US2004110939-A1.
PD 10-JUN-2004.
PA (GEST) GENSET SA.
Query Match 69.8%; Score 821; DB 8; Length 162;
Best Local Similarity 98.1%; Pred. No. 1.5e-77;
RESULT 340
ID AAB61129 standard; protein; 169 AA.
DE Human NOV1 protein.
PN WO200075321-A2.
PD 14-DEC-2000.
PA (CURA-) CURAGEN CORP.
Query Match 68.3%; Score 804; DB 4; Length 169;
Best Local Similarity 97.5%; Pred. No. 9.6e-76;
RESULT 341
ID ABO23233 standard; protein; 169 AA.
DE Human breast tumour associated protein 47-like polypeptide NOV1.
PN US2003027158-A1.
PD 06-FEB-2003.
PA (CURA-) CURAGEN CORP.
Query Match 68.3%; Score 804; DB 6; Length 169;
Best Local Similarity 97.5%; Pred. No. 9.6e-76;
RESULT 342
ID ADM56365 standard; protein; 169 AA.
DE Human cell adhesion molecule NOV1.
PN US2003082554-A1.
PD 01-MAY-2003.
PA (CURA-) CURAGEN CORP.
Query Match 68.3%; Score 804; DB 7; Length 169;
Best Local Similarity 97.5%; Pred. No. 9.6e-76;
RESULT 343
ID ADF66729 standard; protein; 169 AA.
DE Novel human protein NOV1.
PN US2003199103-A1.
PD 23-OCT-2003.
PA (CURA-) CURAGEN CORP.
Query Match 68.3%; Score 804; DB 8; Length 169;
Best Local Similarity 97.5%; Pred. No. 9.6e-76;
RESULT 344
ID ADI19766 standard; protein; 169 AA.
DE Human NOV1 protein.
PN US2004002134-A1.
PD 01-JAN-2004.
PA (CURA-) CURAGEN CORP.
Query Match 68.3%; Score 804; DB 8; Length 169;
Best Local Similarity 97.5%; Pred. No. 9.6e-76;
RESULT 345
ID ADO60239 standard; protein; 169 AA.
DE Human NOV1 protein.
PN US2003134430-A1.
PD 17-JUL-2003.
PA (CURA-) CURAGEN CORP.
Query Match 68.3%; Score 804; DB 8; Length 169;
Best Local Similarity 97.5%; Pred. No. 9.6e-76;
RESULT 346
ID ADL22684 standard; protein; 141 AA.
DE Human disease detection and treatment (MDDT) protein - SEQ ID 133.
PN WO2003062379-A2.
PD 31-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 57.1%; Score 672; DB 7; Length 141;
Best Local Similarity 99.3%; Pred. No. 5.4e-62;

RESULT 347
 ID AAU78099 standard; protein; 227 AA.
 DE Human T1/ST2 receptor binding protein (IL1RL1LG) variant sequence.
 PN WO200216646-A1.
 PD 28-FEB-2002.
 PA (GENA-) GENAISSANCE PHARM INC.
 Query Match 53.9%; Score 634.5; DB 5; Length 227;
 Best Local Similarity 56.3%; Pred. No. 9.4e-58;
 RESULT 348
 ID AAW09639 standard; protein; 227 AA.
 DE Human cytokine, ST2 ligand polypeptide.
 PN US5576191-A.
 PD 19-NOV-1996.
 PA (IMMV) IMMUNEX CORP.
 Query Match 53.2%; Score 626.5; DB 2; Length 227;
 Best Local Similarity 55.9%; Pred. No. 6.5e-57;
 RESULT 349
 ID AAU78098 standard; protein; 227 AA.
 DE Human T1/ST2 receptor binding protein (IL1RL1LG) protein sequence.
 PN WO200216646-A1.
 PD 28-FEB-2002.
 PA (GENA-) GENAISSANCE PHARM INC.
 Query Match 53.2%; Score 626.5; DB 5; Length 227;
 Best Local Similarity 55.9%; Pred. No. 6.5e-57;
 RESULT 350
 ID ADB87501 standard; protein; 227 AA.
 DE Human T1 receptor (T1R) ligand polypeptide.
 PN US6586210-B1.
 PD 01-JUL-2003.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 53.2%; Score 626.5; DB 7; Length 227;
 Best Local Similarity 55.9%; Pred. No. 6.5e-57;
 RESULT 351
 ID ADN35149 standard; protein; 227 AA.
 DE Human T1 receptor ligand.
 PN US2003100048-A1.
 PD 29-MAY-2003.
 PA (NIJJ/) NI J.
 PA (GENT/) GENTZ R.
 PA (RUBE/) RUBEN S M.
 Query Match 53.2%; Score 626.5; DB 7; Length 227;
 Best Local Similarity 55.9%; Pred. No. 6.5e-57;
 RESULT 352
 ID ADI34090 standard; protein; 227 AA.
 DE Human T1R ligand protein.
 PN US2003198618-A1.
 PD 23-OCT-2003.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 53.2%; Score 626.5; DB 8; Length 227;
 Best Local Similarity 55.9%; Pred. No. 6.5e-57;
 RESULT 353
 ID AEB81034 standard; protein; 227 AA.
 DE Human putative T1/ST2 receptor binding protein precursor SEQ ID NO:3.
 PN US2005287606-A1.
 PD 29-DEC-2005.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 53.2%; Score 626.5; DB 10; Length 227;
 Best Local Similarity 55.9%; Pred. No. 6.5e-57;
 RESULT 354
 ID ADQ66619 standard; protein; 125 AA.
 DE Novel human protein sequence #1592.
 PN EP1440981-A2.
 PD 28-JUL-2004.
 PA (REAS-) RES ASSOC BIOTECHNOLOGY.
 Query Match 52.9%; Score 623; DB 8; Length 125;
 Best Local Similarity 99.2%; Pred. No. 6.4e-57;
 RESULT 355
 ID AAW09640 standard; protein; 224 AA.
 DE Murine cytokine, ST2 ligand polypeptide.
 PN US5576191-A.
 PD 19-NOV-1996.
 PA (IMMV) IMMUNEX CORP.
 Query Match 52.3%; Score 616; DB 2; Length 224;

Best Local Similarity 56.7%; Pred. No. 8.1e-56;
 RESULT 356
 ID AEB81004 standard; protein; 227 AA.
 DE Human putative T1/ST2 receptor binding protein precursor SEQ ID NO:3.
 PN US2005287606-A1.
 PD 29-DEC-2005.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 52.3%; Score 615.5; DB 10; Length 227;
 Best Local Similarity 55.0%; Pred. No. 9.3e-56;
 RESULT 357
 ID AAW54441 standard; protein; 133 AA.
 DE Mouse novel secreted protein isolated from clone A16_li.
 PN WO9814470-A2.
 PD 09-APR-1998.
 PA (GEMY) GENETICS INST INC.
 Query Match 52.3%; Score 615; DB 2; Length 133;
 Best Local Similarity 96.8%; Pred. No. 4.9e-56;
 RESULT 358
 ID AAB10248 standard; protein; 133 AA.
 DE Human adult blood protein fragment A16_li.
 PN WO200037630-A1.
 PD 29-JUN-2000.
 PA (GEMY) GENETICS INST INC.
 Query Match 52.3%; Score 615; DB 3; Length 133;
 Best Local Similarity 96.8%; Pred. No. 4.9e-56;
 RESULT 359
 ID ABP41689 standard; protein; 240 AA.
 DE Human ovarian antigen HE2DQ62, SEQ ID NO:2821.
 PN WO200200677-A1.
 PD 03-JAN-2002.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 52.1%; Score 613.5; DB 5; Length 240;
 Best Local Similarity 54.5%; Pred. No. 1.6e-55;
 RESULT 360
 ID AAY35901 standard; protein; 120 AA.
 DE Extended human secreted protein sequence, SEQ ID NO. 150.
 PN WO99311236-A2.
 PD 24-JUN-1999.
 PA (GEST) GENSET.
 Query Match 43.0%; Score 506; DB 2; Length 120;
 Best Local Similarity 100.0%; Pred. No. 1.2e-44;
 RESULT 361
 ID ADP19209 standard; protein; 120 AA.
 DE Human secreted polypeptide #60.
 PN US2004110939-A1.
 PD 10-JUN-2004.
 PA (GEST) GENSET SA.
 Query Match 43.0%; Score 506; DB 8; Length 120;
 Best Local Similarity 100.0%; Pred. No. 1.2e-44;
 RESULT 362
 ID ADK35641 standard; protein; 107 AA.
 DE Novel human polypeptide SeqID7723.
 PN WO200216439-A2.
 PD 28-FEB-2002.
 PA (HYSE-) HYSEQ INC.
 Query Match 39.8%; Score 469; DB 5; Length 107;
 Best Local Similarity 91.1%; Pred. No. 7.8e-41;
 RESULT 363
 ID ABB64192 standard; protein; 235 AA.
 DE Drosophila melanogaster polypeptide SEQ ID NO 19368.
 PN WO200171042-A2.
 PD 27-SEP-2001.
 PA (PEKE) PE CORP NY.
 Query Match 35.4%; Score 416.5; DB 4; Length 125;
 Best Local Similarity 41.3%; Pred. No. 7.9e-35;
 RESULT 364
 ID AAY12211 standard; protein; 61 AA.
 DE Human 5' EST secreted protein SEQ ID NO: 524.
 PN WO9906554-A2.
 PD 11-FEB-1999.
 PA (GEST) GENSET.
 Query Match 26.9%; Score 317; DB 2; Length 61;

RESULT 365
ID AA070459 standard; protein; 215 AA.
DE Human T1-receptor ligand III splice variant 2.
PN WO9838311-A1.
PD 03-SEP-1998.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 24.2%; Score 284.5; DB 2; Length 215;
Best Local Similarity 32.4%; Pred. No. 5.2e-21;
RESULT 366
ID AM93844 standard; protein; 224 AA.
DE Human polypeptide, SEQ ID NO: 3923.
PN EPI130094-A2.
PD 05-SEP-2001.
PA (HELI-) HELIX RES INST.
Query Match 23.9%; Score 281.5; DB 4; Length 224;
Best Local Similarity 32.7%; Pred. No. 1.1e-20;
RESULT 367
ID ADJ1890 standard; protein; 224 AA.
DE Human protein encoded by a full length cDNA clone seqID 3923.
PN EPI1396543-A2.
PD 10-MAR-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 23.9%; Score 281.5; DB 8; Length 224;
Best Local Similarity 32.7%; Pred. No. 1.1e-20;
RESULT 368
ID AEX00714 standard; protein; 224 AA.
DE Protein aggregation-related protein SEQ ID NO: 8.
PN WO2006091364-A2.
PD 31-AUG-2006.
PA (UYAL-) UNIV ALABAMA.
Query Match 23.9%; Score 281.5; DB 10; Length 224;
Best Local Similarity 32.7%; Pred. No. 1.1e-20;
RESULT 369
ID AE184842 standard; protein; 224 AA.
DE Tumor marker gene TMED7 SEQ ID NO 209.
PN WO2006110593-A2.
PD 19-OCT-2006.
PA (MACR-) MACROGENICS INC.
Query Match 23.9%; Score 281.5; DB 10; Length 224;
Best Local Similarity 32.7%; Pred. No. 1.1e-20;
RESULT 370
ID ABR41674 standard; protein; 231 AA.
DE Human D1THP cell membrane protein.
PN WO200297031-A2.
PD 05-DEC-2002.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 23.9%; Score 281.5; DB 6; Length 231;
Best Local Similarity 32.7%; Pred. No. 1.2e-20;
RESULT 371
ID AAB92820 standard; protein; 224 AA.
DE Human protein sequence SEQ ID NO:11348.
PN EPI074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match 23.8%; Score 280.5; DB 4; Length 224;
Best Local Similarity 32.7%; Pred. No. 1.4e-20;
RESULT 372
ID ABH11780 standard; peptide; 219 AA.
DE Human T1 receptor ligand III homologue, SEQ ID NO:2150.
PN WO200157188-A2.
PD 09-AUG-2001.
PA (HYSE-) HYSEQ INC.
Query Match 23.7%; Score 278.5; DB 4; Length 219;
Best Local Similarity 32.3%; Pred. No. 2.3e-20;
RESULT 373
ID AAM37863 standard; protein; 217 AA.
DE Amino acid sequence of the human type-1 membrane protein.
PN WO9811215-A1.
PD 19-MAR-1998.
PA (SAGA-) SAGAMI CHEM RES CENTRE.
PA (PROT-) PROTEGENE INC.
Query Match 22.6%; Score 266.5; DB 2; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;

RESULT 374
ID ABUS8461 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003027272-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 375
ID ABUS8009 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003032127-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 376
ID ABUS4324 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032112-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 377
ID ABR66198 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027278-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 378
ID ABR65588 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036159-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 379
ID ABUS9528 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040070-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 380
ID ABUS2767 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032113-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 381
ID ABUS9888 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036147-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 382
ID ABR68137 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027264-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 383
ID ABJ37053 standard; protein; 217 AA.
DE Human breast cancer / ovarian cancer related protein #29.
PN WO2003000012-A2.
PD 03-JAN-2003.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 384
ID ABUS6190 standard; protein; 217 AA.

DE Novel human secreted and transmembrane protein PRO1078.
 PD US2003036144-A1.
 PD 20-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 385 31.6%; Pred. No. 4.1e-19;
 ID ABU82621 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003036149-A1.
 PD 20-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 386 31.6%; Pred. No. 4.1e-19;
 ID AB08698 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003044923-A1.
 PD 06-MAR-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 387 31.6%; Pred. No. 4.1e-19;
 ID ABO02750 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003040062-A1.
 PD 27-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 388 31.6%; Pred. No. 4.1e-19;
 ID ABR74904 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003040056-A1.
 PD 27-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 389 31.6%; Pred. No. 4.1e-19;
 ID ABR34666 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003044926-A1.
 PD 06-MAR-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 390 31.6%; Pred. No. 4.1e-19;
 ID ABUS639 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003036140-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 391 31.6%; Pred. No. 4.1e-19;
 ID ABUS9799 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2003013153-A1.
 PD 16-JAN-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 392 31.6%; Pred. No. 4.1e-19;
 ID ABUS8014 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2003017544-A1.
 PD 23-JAN-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 393 31.6%; Pred. No. 4.1e-19;
 ID ABUS1720 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2003027277-A1.
 PD 06-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 394 31.6%; Pred. No. 4.1e-19;
 ID ABUS9413 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003036141-A1.

PD 20-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 395 31.6%; Pred. No. 4.1e-19;
 ID ABUS6254 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003036146-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 396 31.6%; Pred. No. 4.1e-19;
 ID ABUS7467 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003036162-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 397 31.6%; Pred. No. 4.1e-19;
 ID ABUS0495 standard; protein; 217 AA.
 DE Human PRO protein #62.
 PN US2003036137-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 398 31.6%; Pred. No. 4.1e-19;
 ID ABR99413 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003040063-A1.
 PD 27-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 399 31.6%; Pred. No. 4.1e-19;
 ID ABR98803 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003040064-A1.
 PD 27-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 400 31.6%; Pred. No. 4.1e-19;
 ID ABO16326 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003027267-A1.
 PD 06-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 401 31.6%; Pred. No. 4.1e-19;
 ID ABR22226 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003036160-A1.
 PD 20-FEB-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 402 31.6%; Pred. No. 4.1e-19;
 ID ABO18867 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003044925-A1.
 PD 06-MAR-2003.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 403 31.6%; Pred. No. 4.1e-19;
 ID ABR78288 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003054474-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match
 Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
 RESULT 404 31.6%; Pred. No. 4.1e-19;
 ID ABUS5024 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.

PN US2003032114-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 405
ID ABR66808 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036148-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 406
ID ABO11495 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036124-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 407
ID ABO02140 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040054-A1.
PD 27-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 408
ID ABU88714 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036133-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 409
ID ABUS3409 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036134-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 410
ID ABO06210 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003022294-A1.
PD 30-JAN-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 411
ID ABR59246 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027275-A1.
PD 06-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 412
ID ABO09308 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003027324-A1.
PD 06-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 413
ID ABO19172 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036118-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 414
ID ABO11190 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036123-A1.
PD 20-FEB-2003.

Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 415
ID ABR66808 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036148-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 416
ID ABO16021 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040060-A1.
PD 27-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 417
ID ABO13727 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003044916-A1.
PD 06-MAR-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 418
ID ABUS630 standard; protein; 217 AA.
DE Human secreted/transmembrane protein, SEQ ID 124.
PN US2003036156-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 419
ID ABO07478 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032117-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 420
ID ABO03665 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036128-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 421
ID ABR67113 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027266-A1.
PD 06-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 422
ID ABO15716 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054483-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 423
ID ABUS5997 standard; protein; 217 AA.
DE Human secreted/transmembrane protein, PRO1078.
PN US2003022298-A1.
PD 30-JAN-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
RESULT 424
ID ABUS5325 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032102-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 22.6%; Score 266.5; DB 6; Length 217;
PD 20-FEB-2003.

RESULT 425
ID ABR95270 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036117-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 426
ID ABR71173 standard; protein; 217 AA.
DE Human PRO1078 protein.
PN US2003036143-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 427
ID ABO07783 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032130-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 428
ID ABR70024 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032138-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 429
ID ABR69357 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036132-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 430
ID ABO01498 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003008353-A1.
PD 09-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 431
ID ABR1300 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003017542-A1.
PD 23-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 432
ID ABR60097 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032137-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 433
ID ABR67832 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027269-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 434
ID ABR65220 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027268-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 435

ID ABR68442 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027274-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 436
ID ABR71854 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032135-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 437
ID ABR85334 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003022295-A1.
PD 30-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 438
ID ABR9024 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003022297-A1.
PD 30-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 439
ID ABR83104 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032105-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 440
ID ABR94960 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003032123-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 441
ID ABR90508 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003032108-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 442
ID ABR4019 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032111-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 443
ID ABR93670 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003032119-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 444
ID ABR64915 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027263-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 445
ID ABR68747 standard; protein; 217 AA.

DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027271-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 446
ID AB006563 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036125-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 447
ID ABR99108 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040068-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 448
ID ABU56992 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003027280-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 449
ID ABU5944 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003022300-A1.
PD 30-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 450
ID ABU82231 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036136-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 451
ID ABU87242 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003036138-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 452
ID ABU83714 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032109-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 453
ID AB008088 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003040066-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 454
ID ABU81799 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003032104-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 455
ID ABU65963 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036157-A1.
PD 20-FEB-2003.

Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 456
ID ABR59792 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032120-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 457
ID ABU33980 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036155-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 458
ID ABU99833 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003022296-A1.
PD 30-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 459
ID ABR66503 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027281-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 460
ID ABR90921 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040058-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 461
ID ABU94348 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003017540-A1.
PD 23-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 462
ID ABU79230 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032106-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 463
ID ABU86559 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032129-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 464
ID ABU86864 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003032131-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 465
ID ABU94653 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032103-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;

RESULT 466
ID ABO4580 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032107-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 467
ID ABR70329 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032139-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 468
ID ABR98494 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003022301-A1.
PD 30-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 469
ID ABR65893 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036165-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 470
ID ABR64610 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027262-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 471
ID ABR79535 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032110-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 472
ID ABR92926 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036142-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 473
ID ABR95885 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003036145-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 474
ID ABR91105 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036154-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 475
ID ABR90198 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003036153-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 476
ID ABO09613 standard; protein; 217 AA.

DE Human secreted/transmembrane protein (PRO) #62.
PN US2003044931-A1.
PD 06-MAR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 477
ID ABO10885 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036150-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 478
ID ABR70939 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040069-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 479
ID ABR7547 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003022293-A1.
PD 30-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 480
ID ABR91415 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003032128-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 481
ID ABR84629 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032116-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 482
ID ABR69719 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032122-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 483
ID ABR80096 standard; protein; 217 AA.
DE Human PRO protein #62.
PN US2003036139-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 484
ID ABR93365 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003017541-A1.
PD 23-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 485
ID ABO09918 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003017543-A1.
PD 23-JAN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 486
ID ABO09003 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036152-A1.
PD 20-FEB-2003.

Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 487
 ID ABU10571 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein #62.
 PN US2002127584-A1.
 PD 12-SEP-2002.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 488
 ID ABU95580 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003032115-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 489
 ID ABU96789 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2003032140-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 490
 ID ABR70634 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003040076-A1.
 PD 27-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 491
 ID AB004985 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2003008352-A1.
 PD 09-JAN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 492
 ID ABO08393 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003044922-A1.
 PD 06-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 493
 ID ABO05600 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003032118-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 494
 ID ABR73989 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003036135-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 495
 ID ABR95581 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003054455-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 496
 ID ABR80878 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003049741-A1.

PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 497
 ID ABR81183 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003049743-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 498
 ID ABM00879 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003049769-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 499
 ID ABR88481 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068743-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 500
 ID ABM77302 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003054479-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 501
 ID ABO28786 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003068685-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 502
 ID ABO31531 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003068725-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 503
 ID ABM07948 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068752-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 504
 ID ABO40428 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003068682-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 505
 ID ABO35853 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003068701-A1.
 PD 10-APR-2003.

PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 506
ID ABO43992 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068755-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 507
ID ADA77876 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003073180-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 508
ID ABR24787 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104539-A1.
PD 05-JUN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 509
ID ABO03055 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036131-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 510
ID ABR90311 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040075-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 511
ID ABM17225 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054459-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 512
ID ABR94971 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003044930-A1.
PD 06-MAR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 513
ID ABR95276 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040071-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 514
ID ABO21514 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054471-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 515
ID ABR97778 standard; protein; 217 AA.

DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064452-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 516
ID ABR87566 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068705-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 517
ID ABM77607 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054473-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 518
ID ABM27837 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064440-A1.
PD 03-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 519
ID ABM06118 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068704-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 520
ID ABM03624 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068722-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 521
ID ABM35075 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073183-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 522
ID ABM26312 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104549-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 523
ID ABO48094 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049749-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 524
ID ABR92836 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064462-A1.

PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 525
ID ABO24597 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003065159-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 526
ID ABM11608 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064447-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 527
ID ABM02709 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073184-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 528
ID ABM16005 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064463-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 529
ID ABO27566 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064451-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 530
ID ABM29057 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068721-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 531
ID ABM07033 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068999-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 532
ID ABM21127 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068707-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 533
ID ABM09473 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073175-A1.
PD 17-APR-2003.

PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 534
ID ABO41343 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068695-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 535
ID ABO36158 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068703-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 536
ID ABO43687 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068732-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 537
ID ABM76387 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003082717-A1.
PD 01-MAY-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 538
ID ABM76083 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104548-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 539
ID ABM25702 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104542-A1.
PD 05-JUN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 540
ID ABM26007 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104543-A1.
PD 05-JUN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 541
ID ABO03360 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036127-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 542
ID ABO02445 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040061-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 543
ID ABR90616 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.

PN US2003036130-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 544
ID ABR73684 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054468-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 545
ID ABO16936 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054470-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 546
ID ABR94361 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003044917-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 547
ID ABR75868 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003044929-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 548
ID ABR71244 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003059880-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 549
ID ABR93141 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064465-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 550
ID ABR93446 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054478-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 551
ID ABR87871 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068718-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 552
ID ABO27871 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064454-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;

Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 553
ID ABO30006 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064461-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 554
ID ABO33215 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068724-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.8%; Pred. No. 4.1e-19;
RESULT 555
ID ABM04903 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068727-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 556
ID ABM08863 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068772-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 557
ID ABO36463 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068714-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 558
ID ABO35548 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068758-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 559
ID ABO39513 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068776-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 560
ID ABM10388 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003069407-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 561
ID ABM11913 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104555-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;

RESULT 562
ID ABO52059 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049768-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 563
ID ABO52364 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049771-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 564
ID ABO23682 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032134-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 565
ID ABR97168 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054481-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 566
ID ABR86956 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049778-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 567
ID ABM10998 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049782-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 568
ID ABM28142 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054476-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 569
ID ABO32141 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068733-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 570
ID ABM15268 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068692-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 571
ID ABM06423 standard; protein; 217 AA.

DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068709-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 572
ID ABM04234 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068716-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 573
ID ABM22347 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068740-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 574
ID ABM07643 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068751-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 575
ID ABO40733 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068684-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 576
ID ABM35380 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073179-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 577
ID ABM33143 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003087374-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 578
ID ABO52669 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049773-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 579
ID ABO50229 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049777-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 580
ID ABU99223 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040055-A1.

PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 581
ID ABO04275 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036164-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 582
ID ABO05905 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040074-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 583
ID ABM18445 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054480-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 584
ID ABR97473 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003059885-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 585
ID ABR90573 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049740-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 586
ID ABM01184 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049770-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 587
ID ABR88786 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073169-A1.
PD 17-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 588
ID ABM1338 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064457-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 589
ID ABM20822 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068711-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 590

ID ABO41953 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049745-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 591
ID ABO42563 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049751-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 592
ID ABM10083 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003067478-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 593
ID ABO38598 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068773-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 594
ID ABM32838 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073185-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 595
ID ABM22652 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003087373-A1.
PD 08-MAY-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 596
ID ABM74863 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003096353-A1.
PD 22-MAY-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 597
ID ADA79668 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003073173-A1.
PD 17-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 598
ID ABR96253 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054458-A1.
PD 20-MAR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 599
ID ABM02404 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003059886-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.

Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 600
ID ABR86346 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049758-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 601
ID ABR86651 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049772-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 602
ID ABR86651 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064448-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 603
ID ABR29667 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064456-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 604
ID ABO29091 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068693-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 605
ID ABR23872 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068735-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 606
ID ABR23262 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068753-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 607
ID ABR22042 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068742-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 608
ID ABO37683 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068756-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;

Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 609
ID ABR28447 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003082715-A1.
PD 01-MAY-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 610
ID ABR28752 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003082716-A1.
PD 01-MAY-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 611
ID ABR66396 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068737-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 612
ID ABR75778 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104547-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 613
ID ABR34058 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003096359-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 614
ID ABR34363 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003100061-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 615
ID ABO20294 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032125-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 616
ID ABO21209 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054454-A1.
PD 20-MAR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 617
ID ABO22124 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054477-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 618
ID ABR96558 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054460-A1.

DE Nicotiana tomentosiformis. GPAL ortholog, SEQ ID 38.
 PN WO20040031146-A2.
 PD 08-JAN-2004.
 PA (PARA-) PARADIGM GENETICS INC.
 PA (UYNC-) UNIV NORTH CAROLINA.
 Query Match 7.0%; Score 82; DB 8; Length 366;
 Best Local Similarity 21.5%; Pred. No. 21;
 RESULT 1066
 ID ADH78760 standard; protein; 366 AA.
 DE Tobacco GPAL ortholog, SEQ ID 40.
 PN WO20040031146-A2.
 PD 08-JAN-2004.
 PA (PARA-) PARADIGM GENETICS INC.
 PA (UYNC-) UNIV NORTH CAROLINA.
 Query Match 7.0%; Score 82; DB 8; Length 366;
 Best Local Similarity 21.5%; Pred. No. 21;
 RESULT 1067
 ID ADH78762 standard; protein; 384 AA.
 DE Tobacco GPAL ortholog, SEQ ID 42.
 PN WO20040031146-A2.
 PD 08-JAN-2004.
 PA (PARA-) PARADIGM GENETICS INC.
 PA (UYNC-) UNIV NORTH CAROLINA.
 Query Match 7.0%; Score 82; DB 8; Length 384;
 Best Local Similarity 21.5%; Pred. No. 22;
 RESULT 1068
 ID ADH78764 standard; protein; 384 AA.
 DE Tobacco GPAL ortholog, SEQ ID 44.
 PN WO20040031146-A2.
 PD 08-JAN-2004.
 PA (PARA-) PARADIGM GENETICS INC.
 PA (UYNC-) UNIV NORTH CAROLINA.
 Query Match 7.0%; Score 82; DB 8; Length 384;
 Best Local Similarity 21.5%; Pred. No. 22;
 RESULT 1069
 ID AAV66653 standard; protein; 610 AA.
 DE Membrane-bound protein PRO872.
 PN WO9963088-A2.
 PD 09-DEC-1999.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 3; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1070
 ID AAY92515 standard; protein; 610 AA.
 DE Human OXRE-12.
 PN WO200020604-A2.
 PD 13-APR-2000.
 PA (INCY-) INCYTE PHARM INC.
 Query Match 7.0%; Score 82; DB 3; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1071
 ID AAM93654 standard; protein; 610 AA.
 DE Human polypeptide, SEQ ID NO: 3522.
 PN EP1130094-A2.
 PD 05-SEP-2001.
 PA (HELI-) HELIX RES INST.
 Query Match 7.0%; Score 82; DB 4; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1072
 ID AAU04356 standard; protein; 610 AA.
 DE Mammalian toxicological response marker protein #8.
 PN WO200136684-A2.
 PD 25-MAY-2001.
 PA (INCY-) INCYTE GENOMICS INC.
 Query Match 7.0%; Score 82; DB 4; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1073
 ID AAU29069 standard; protein; 610 AA.
 DE Human PRO polypeptide sequence #46.
 PN WO200168848-A2.
 PD 20-SEP-2001.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 4; Length 610;

Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1074
 ID AAB65176 standard; protein; 610 AA.
 DE Human PRO872 (UNQ439) protein sequence SEQ ID NO:113.
 PN WO200073454-A1.
 PD 07-DEC-2000.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 4; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1075
 ID ABUS8445 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003027272-A1.
 PD 06-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1076
 ID ABUS7993 standard; protein; 610 AA.
 DE Novel human secreted and transmembrane protein PRO872.
 PN US2003032127-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1077
 ID ABUS4308 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003032112-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1078
 ID ABR66182 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003027278-A1.
 PD 06-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1079
 ID ABR65572 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003036159-A1.
 PD 20-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1080
 ID ABUS9512 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003040070-A1.
 PD 27-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1081
 ID ABUS7991 standard; protein; 610 AA.
 DE Human PRO polypeptide #23.
 PN US2003027163-A1.
 PD 06-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1082
 ID ABUS9069 standard; protein; 610 AA.
 DE Novel human secreted or transmembrane protein PRO872.
 PN US2002132252-A1.
 PD 19-SEP-2002.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1083
 ID ABUS2581 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein PRO872.
 PN US2003032023-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;

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PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 619
ID ABR85736 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049753-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 620
ID ABR99718 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049763-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 621
ID ABR00574 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073172-A1.
PD 17-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 622
ID ABR00269 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073172-A1.
PD 17-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 623
ID ABO29701 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068700-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 624
ID ABR23567 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068736-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 625
ID ABR29362 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068679-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 626
ID ABO38293 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068767-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 627
ID ABO4593 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003073182-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 628
ID ABR20517 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104557-A1.
PD 05-JUN-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 629
ID ADA81395 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003092121-A1.
PD 15-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 630
ID ABO16631 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003027276-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 631
ID ABO18257 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003044920-A1.
PD 06-MAR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 632
ID ABO22684 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003027265-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 633
ID ABO22989 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003054461-A1.
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 634
ID ABR92531 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064446-A1.
PD 03-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 635
ID ABR81488 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049744-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 636
ID ABR77912 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049783-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 637
ID ABR89701 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
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PN US2003073171-A1.
PD 17-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 638
ID ABM26617 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032121-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 639
ID ABM13743 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064458-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 640
ID ABO28481 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064460-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 641
ID ABO30311 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064464-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 642
ID ABO07338 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068702-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 643
ID ABO03929 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068734-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 644
ID ABO37073 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068719-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 645
ID ABO41648 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068729-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 646
ID ABO35243 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068738-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 647
ID ABM25092 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104540-A1.
PD 05-JUN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 648
ID ABO47484 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049742-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 649
ID ABO47789 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049747-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 650
ID ABO48399 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049750-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 651
ID ABO51449 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049766-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 652
ID ABO51754 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049767-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 653
ID ABO50534 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049779-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 654
ID ABR79658 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040059-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 655
ID ABM16920 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040078-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 656

ID ABO17952 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003044918-A1.
PD 06-MAR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 657
ID ABO20904 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032132-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 658
ID ABR96863 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054452-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 659
ID ABM12218 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064445-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 660
ID ABM16310 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064449-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 661
ID ABM24177 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064441-A1.
PD 03-APR-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 662
ID ABM14658 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068696-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 663
ID ABM04539 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068712-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 664
ID ABM06728 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068730-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 665
ID ABM09168 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073174-A1.
PD 17-APR-2003.

Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 666
ID ABO39208 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068775-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 667
ID ABM75473 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104545-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 668
ID ABM25197 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104541-A1.
PD 05-JUN-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 669
ID ABM19907 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104554-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 670
ID ABO46813 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049762-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 671
ID ABO47118 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049765-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 672
ID ADA83193 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049752-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 673
ID ABR71549 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032133-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 674
ID ABR72159 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003032136-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 675
ID ABR98498 standard; protein; 217 AA.

DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003036129-A1.
 PD 20-FEB-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 676
 ID ABO06868 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003040053-A1.
 PD 27-FEB-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 677
 ID ABR84821 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003040057-A1.
 PD 27-FEB-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 678
 ID ABR73379 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003054467-A1.
 PD 20-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 679
 ID ABR76473 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003044932-A1.
 PD 06-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 680
 ID ABR73074 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003027270-A1.
 PD 06-FEB-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 681
 ID ABM18140 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003054469-A1.
 PD 20-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 682
 ID ABO20599 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003032126-A1.
 PD 13-FEB-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 683
 ID ABO25342 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003054463-A1.
 PD 20-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 684
 ID ABO25647 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003054466-A1.
 PD 20-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 685

ID ABR94056 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003059879-A1.
 PD 27-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 686
 ID ABR79963 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003049738-A1.
 PD 13-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 687
 ID ABM11303 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003064469-A1.
 PD 03-APR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 688
 ID ABO32910 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003064453-A1.
 PD 03-APR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 689
 ID ABO30616 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003064466-A1.
 PD 03-APR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 690
 ID ABO30921 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003064468-A1.
 PD 03-APR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 691
 ID ABO27227 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068760-A1.
 PD 10-APR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 692
 ID ABO29972 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068769-A1.
 PD 10-APR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 693
 ID ABM05508 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003045700-A1.
 PD 06-MAR-2003.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 694
 ID ABM15573 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.

PN US2003068698-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 695
 ID ABO42258 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068759-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 696
 ID ABO42258 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003049748-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 697
 ID ABO37988 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003068765-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 698
 ID ABO45898 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003049754-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 699
 ID ABO66701 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068688-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 700
 ID ADB20236 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003082767-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 701
 ID ABM19602 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003104552-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 702
 ID ABO49314 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003049774-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 703
 ID ABO49619 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003049775-A1.
 PD 13-MAR-2003.

PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 704
 ID ADA78488 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003073181-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 705
 ID ABR88176 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068720-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 706
 ID ABM26922 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068739-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 707
 ID ABM03319 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003068763-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 6; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 708
 ID ABO39818 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003068689-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 7; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 709
 ID ABO49924 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003049776-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 7; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 710
 ID ABO50839 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003049780-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 7; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 711
 ID ABO05295 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003036126-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 7; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 712
 ID ABR74599 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2003044924-A1.
 PD 06-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 7; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 713
 ID ABO49619 standard; protein; 217 AA.
 DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003049775-A1.
 PD 13-MAR-2003.

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RESULT 713
ID ABR77078 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003044927-A1.
PD 06-MAR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 714
ID ABM17835 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040072-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 715
ID ABR95896 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040073-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 716
ID ABO21819 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054475-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 717
ID ABO19989 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003032124-A1.
PD 13-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 718
ID ABO24292 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064467-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 719
ID ABR86041 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049759-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 720
ID ABM10693 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064455-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 721
ID ABM76692 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054465-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 722
ID ABR89396 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073170-A1.
PD 17-APR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 723
ID ABM12523 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073176-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 724
ID ABM05813 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068717-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 725
ID ABO34938 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003068728-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 726
ID ABM03014 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068764-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 727
ID ABM18992 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104550-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 728
ID ABM19297 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104551-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 729
ID ABO46508 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049761-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 730
ID ABO49009 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049757-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 731
ID ABR69052 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003027273-A1.
PD 06-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
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RESULT 732
ID ABR89091 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036119-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 733
ID ABR72464 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036120-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 734
ID ABR74294 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036161-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 735
ID ABO18562 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003044921-A1.
PD 06-MAR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 736
ID ABR80268 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049739-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 737
ID ABM01489 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003059882-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 738
ID ABM02099 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003059884-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 739
ID ABR87261 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068687-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 740
ID ABM12828 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073186-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 741
ID ABM30582 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064443-A1.

PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 742
ID ABM24482 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064444-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 743
ID ABO29396 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068697-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 744
ID ABO31226 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068710-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 745
ID ABM14353 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068686-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 746
ID ABM09778 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073178-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 747
ID ABO38903 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068774-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 748
ID ABM34668 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104538-A1.
PD 05-JUN-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 749
ID ABO51144 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049781-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 750
ID ABO03970 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036158-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;

Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 751
ID ABO10440 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003036151-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 752
ID ABR77683 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040067-A1.
PD 27-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 753
ID ABR7893 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054456-A1.
PD 20-MAR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 754
ID ABO23987 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054482-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 755
ID ABR93751 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054457-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 756
ID ABO1794 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003059883-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 757
ID ABR78217 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049764-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 758
ID ABR9006 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003073177-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 759
ID ABR7532 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003064442-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 760
ID ABR13133 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.

PN US2003064450-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 761
ID ABO31836 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068731-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 762
ID ABR14048 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068683-A1.
PD 10-APR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 763
ID ABO80253 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068754-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 764
ID ABO40123 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068681-A1.
PD 10-APR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 765
ID ABR74558 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003096351-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 766
ID ABR33753 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003096358-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 767
ID ABR20212 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104556-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 768
ID ABO48704 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049756-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 769
ID ABR72769 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003036122-A1.
PD 20-FEB-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;

Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 770
ID ABO15411 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003036121-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 771
ID ABR85126 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003040655-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 772
ID ABO15106 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003044919-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 773
ID ABO17241 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003040077-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 774
ID ABM17530 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003044928-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 775
ID ABR85431 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003049746-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 776
ID ABM76997 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003054464-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 777
ID ABO28176 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003064459-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 778
ID ABM22957 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068757-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 779
ID ABM30277 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068723-A1.

PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 780
ID ABM21737 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068741-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 781
ID ABM21432 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068744-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 782
ID ABM14963 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068786-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 783
ID ABO41038 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068694-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 784
ID ABO36768 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068715-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 785
ID ABO37378 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003068726-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 786
ID ABM75168 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003104544-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 787
ID ABM33448 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003096357-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 788
ID ABO46203 standard; protein; 217 AA.
DE Human PRO polypeptide #62.
PN US2003049760-A1.
PD 13-MAR-2003.

PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 789
ID ADA82559 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003049755-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 790
ID AEM31802 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068680-A1.
PD 10-APR-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 791
ID AEM31192 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068762-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 792
ID AD885867 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003054472-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 793
ID AEM32107 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068708-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 794
ID AEM32412 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068713-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 795
ID AEM31497 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068761-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 796
ID AEM30887 standard; protein; 217 AA.
DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
PN US2003068771-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 797
ID AD005597 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003087376-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;

Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 798
ID ADG02592 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003207397-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 799
ID ADG01299 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003207399-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 800
ID ADF95474 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003207398-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 801
ID ADG1289 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003207392-A1.
PD 06-NOV-2003.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 802
ID ADH08949 standard; protein; 217 AA.
DE Human PRO polypeptide #82.
PN US2003207395-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 803
ID ADI62681 standard; protein; 217 AA.
DE Human apoptosis-associated protein SEQ ID 124.
PN WO2003058021-A2.
PD 17-JUL-2003.
PA (XANT-) XANTOS BIOMEDICINE AG.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 804
ID ADL32730 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003207396-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 805
ID ADM30264 standard; protein; 217 AA.
DE Novel human secreted and transmembrane protein PRO1078.
PN US2003073813-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 7; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 806
ID ADE74261 standard; protein; 217 AA.
DE Human secreted/transmembrane protein (PRO) #62.
PN US2003211572-A1.
PD 13-NOV-2003.
Query Match 22.6%; Score 266.5; DB 8; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 807
ID ADE74873 standard; protein; 217 AA.

DE Human secreted/transmembrane protein (PRO) #62.
 PN US2003211574-A1.
 PD 13-NOV-2003.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 808
 ID ADF96086 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US20032115909-A1.
 PD 20-NOV-2003.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 809
 ID ADG04357 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US20032115912-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 810
 ID ADG00517 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US20032115911-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 811
 ID ADG82773 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US20032115910-A1.
 PD 20-NOV-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 812
 ID ADH26054 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2003068770-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 813
 ID ADH33203 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2003068768-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 814
 ID ADJ54762 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2004023321-A1.
 PD 05-FEB-2004.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 815
 ID ADJ64533 standard; protein; 217 AA.
 DE Human PRO polypeptide #62.
 PN US2004038337-A1.
 PD 26-FEB-2004.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 816
 ID ADM31429 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2004048334-A1.
 PD 11-MAR-2004.

PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 817
 ID ADM36476 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2004053358-A1.
 PD 18-MAR-2004.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 818
 ID ADM40281 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2004048335-A1.
 PD 11-MAR-2004.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 819
 ID ADN37889 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2004091959-A1.
 PD 13-MAY-2004.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 820
 ID ADP24144 standard; protein; 217 AA.
 DE PRO polypeptide SEQ ID NO:1322.
 PN WO2004041170-A2.
 PD 21-MAY-2004.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 8; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 821
 ID AED50119 standard; protein; 217 AA.
 DE Novel human secreted and transmembrane protein PRO1078.
 PN US2005163766-A1.
 PD 28-JUL-2005.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 9; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 822
 ID AED74740 standard; protein; 217 AA.
 DE Human placental protein SEQ ID NO:1568.
 PN US2005255114-A1.
 PD 17-NOV-2005.
 PA (NUVE-) NUVELO INC.
 Query Match 22.6%; Score 266.5; DB 9; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 823
 ID AEG62811 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2006073544-A1.
 PD 06-APR-2006.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 10; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 824
 ID AEG72634 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2006074226-A1.
 PD 06-APR-2006.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 10; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 825
 ID AEG62199 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2006073545-A1.
 PD 06-APR-2006.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 10; Length 217;
 Best Local Similarity 31.6%; Pred. No. 4.1e-19;
 RESULT 826
 ID AEG62199 standard; protein; 217 AA.
 DE Human secreted polypeptide PRO1078, SEQ ID NO:124.
 PN US2006073545-A1.
 PD 06-APR-2006.
 PA (GETH) GENENTECH INC.
 Query Match 22.6%; Score 266.5; DB 10; Length 217;

Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 826
ID AEG88116 standard; protein; 217 AA.
DE Human PRO protein amino acid sequence - SEQ ID 124.
PN US2006074227-A1.
PD 06-APR-2006.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 10; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 827
ID AEH17432 standard; protein; 217 AA.
DE Human tumor overexpressed cDNA protein product PRO1078 SEQ ID NO: 124.
PN US2006094864-A1.
PD 04-MAY-2006.
PA (GETH) GENENTECH INC.
Query Match 22.6%; Score 266.5; DB 10; Length 217;
Best Local Similarity 31.6%; Pred. No. 4.1e-19;
RESULT 828
ID ADC32808 standard; protein; 244 AA.
DE Human novel contig-encoded polypeptide sequence, SEQ ID NO:2890.
PN WO2003029271-A2.
PD 10-APR-2003.
PA (HYSE-) HYSEQ INC.
Query Match 22.6%; Score 266.5; DB 7; Length 244;
Best Local Similarity 31.6%; Pred. No. 4.8e-19;
RESULT 829
ID AAW49099 standard; protein; 217 AA.
DE Human p24 vesicle trafficking protein Hp24-1.
PN WO9836068-A2.
PD 20-AUG-1998.
PA (INCY-) INCYTE PHARM INC.
Query Match 22.4%; Score 263.5; DB 2; Length 217;
Best Local Similarity 31.6%; Pred. No. 8.4e-19;
RESULT 830
ID ABG72288 standard; protein; 217 AA.
DE Human p24 vesicle trafficking protein Hp24-1.
PN US2002132999-A1.
PD 19-SEP-2002.
PA (INCY-) INCYTE PHARM INC.
Query Match 22.4%; Score 263.5; DB 6; Length 217;
Best Local Similarity 31.6%; Pred. No. 8.4e-19;
RESULT 831
ID AAW48334 standard; protein; 217 AA.
DE Human T1 receptor-like ligand I.
PN WO9807881-A1.
PD 26-FEB-1998.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 22.3%; Score 262.5; DB 2; Length 217;
Best Local Similarity 31.1%; Pred. No. 1.1e-18;
RESULT 832
ID ABW00759 standard; protein; 217 AA.
DE Human T1R-like ligand I protein.
PN US2003129643-A1.
PD 10-JUL-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 22.3%; Score 262.5; DB 7; Length 217;
Best Local Similarity 31.1%; Pred. No. 1.1e-18;
RESULT 833
ID AEB81003 standard; protein; 217 AA.
DE Human T1 receptor-like ligand I protein SEQ ID NO:2.
PN US2005287606-A1.
PD 29-DEC-2005.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 22.3%; Score 262.5; DB 10; Length 217;
Best Local Similarity 31.1%; Pred. No. 1.1e-18;
RESULT 834
ID ABP65162 standard; protein; 215 AA.
DE Hypoxia-regulated protein #36.
PN WO200246465-A2.
PD 13-JUN-2002.
PA (OXFO-) OXFORD BIOMEDICA UK LTD.
Query Match 22.0%; Score 259.5; DB 5; Length 215;
Best Local Similarity 30.9%; Pred. No. 2.2e-18;

RESULT 835
ID ADD44746 standard; protein; 201 AA.
DE Rat Protein Q63524, SEQ ID NO 10175.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEHO) GEN HOSPITAL CORP.
PA (FARB) BAYER AG.
Query Match 20.1%; Score 236.5; DB 7; Length 201;
Best Local Similarity 29.6%; Pred. No. 5.2e-16;
RESULT 836
ID ADD44750 standard; protein; 201 AA.
DE Rat Protein Q63524, SEQ ID NO 10179.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEHO) GEN HOSPITAL CORP.
PA (FARB) BAYER AG.
Query Match 20.1%; Score 236.5; DB 7; Length 201;
Best Local Similarity 29.6%; Pred. No. 5.2e-16;
RESULT 837
ID ABP69422 standard; protein; 208 AA.
DE Human polypeptide SEQ ID NO 1469.
PN WO200270535-A2.
PD 12-SEP-2002.
PA (HYSE-) HYSEQ INC.
Query Match 19.9%; Score 234; DB 5; Length 208;
Best Local Similarity 28.7%; Pred. No. 9.9e-16;
RESULT 838
ID AEB88198 standard; protein; 208 AA.
DE Human protein highly expressed in cancer tissue SEQ ID NO 49.
PN WO2005076012-A2.
PD 18-AUG-2005.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
Query Match 19.9%; Score 234; DB 9; Length 208;
Best Local Similarity 28.7%; Pred. No. 9.9e-16;
RESULT 839
ID ADU02684 standard; protein; 552 AA.
DE Novel human polypeptide segid 1151.
PN WO2004093804-A2.
PD 04-NOV-2004.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
Query Match 19.8%; Score 233.5; DB 8; Length 552;
Best Local Similarity 30.8%; Pred. No. 4.6e-15;
RESULT 840
ID ADP04573 standard; protein; 208 AA.
DE Sea squirt protein with tissue specific expression in development Seq168.
PN JP2004057129-A.
PD 26-FEB-2004.
PA (KAGA-) KAGAKU GIJUTSU SHINKO JIGYODAN.
Query Match 19.8%; Score 233; DB 8; Length 208;
Best Local Similarity 29.2%; Pred. No. 1.3e-15;
RESULT 841
ID AAB74750 standard; protein; 201 AA.
DE Human secreted protein sequence encoded by gene 18 SEQ ID NO:59.
PN WO200112775-A2.
PD 22-FEB-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 4; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 842
ID AAB74759 standard; protein; 201 AA.
DE Human secreted protein sequence encoded by gene 18 SEQ ID NO:68.
PN WO200112775-A2.
PD 22-FEB-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 4; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 843
ID AAB74760 standard; protein; 201 AA.
DE Human secreted protein sequence encoded by gene 18 SEQ ID NO:69.
PN WO200112775-A2.
PD 22-FEB-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 4; Length 201;

Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 844
ID ABG5327 standard; protein; 201 AA.
DE Human albumin fusion protein #2002.
PN WO200177137-A1.
PD 18-OCT-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 5; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 845
ID ABG5326 standard; protein; 201 AA.
DE Human albumin fusion protein #2001.
PN WO200177137-A1.
PD 18-OCT-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 5; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 846
ID ABG5324 standard; protein; 201 AA.
DE Human albumin fusion protein #1999.
PN WO200177137-A1.
PD 18-OCT-2001.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 5; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 847
ID ADD44752 standard; protein; 201 AA.
DE Human Protein Q15363, SEQ ID NO 10181.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEHO) GEN HOSPITAL CORP.
PA (FARB) BAYER AG.
Query Match 19.8%; Score 232.5; DB 7; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 848
ID ADD44748 standard; protein; 201 AA.
DE Human Protein Q15363, SEQ ID NO 10177.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEHO) GEN HOSPITAL CORP.
PA (FARB) BAYER AG.
Query Match 19.8%; Score 232.5; DB 7; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 849
ID ADJ68911 standard; protein; 201 AA.
DE Human heart mitochondrial protein as a therapeutic target SeqID717.
PN WO2003087768-A2.
PD 23-OCT-2003.
PA (MITO-) MITOKOR.
PA (BUCK-) BUCK INST AGE RES.
Query Match 19.8%; Score 232.5; DB 7; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 850
ID ADP65317 standard; protein; 201 AA.
DE Human coated vesicle membrane protein.
PN WO2003072827-A1.
PD 04-SEP-2003.
PA (CHIL-) CHILDREN'S HOSPITAL MEDICAL CENT.
Query Match 19.8%; Score 232.5; DB 7; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 851
ID ADL78593 standard; protein; 201 AA.
DE Albumin fusion protein related therapeutic protein X, SEQ ID No 2075.
PN US2004010134-A1.
PD 15-JAN-2004.
PA (ROSE/) ROSEN C A.
PA (HASE/) HASELTINE W A.
Query Match 19.8%; Score 232.5; DB 8; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 852
ID ADL78591 standard; protein; 201 AA.
DE Albumin fusion protein related therapeutic protein X, SEQ ID No 2073.
PN US2004010134-A1.

PD 15-JAN-2004.
PA (ROSE/) ROSEN C A.
PA (HASE/) HASELTINE W A.
Query Match 19.8%; Score 232.5; DB 8; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 853
ID ADL78594 standard; protein; 201 AA.
DE Albumin fusion protein related therapeutic protein X, SEQ ID No 2076.
PN US2004010134-A1.
PD 15-JAN-2004.
PA (ROSE/) ROSEN C A.
PA (HASE/) HASELTINE W A.
Query Match 19.8%; Score 232.5; DB 8; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 854
ID ADN04050 standard; protein; 201 AA.
DE Antipsoriatic protein sequence #220.
PN WO2004028479-A2.
PD 08-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 19.8%; Score 232.5; DB 8; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 855
ID ABM81493 standard; protein; 201 AA.
DE Tumour-associated antigenic target (TAT) polypeptide PRO4793, SEQ:3848.
PN WO2004030615-A2.
PD 15-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 19.8%; Score 232.5; DB 8; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 856
ID ADP54500 standard; protein; 201 AA.
DE Human PRO protein sequence SEQ ID NO:476.
PN WO2004039956-A2.
PD 13-MAY-2004.
PA (GETH) GENENTECH INC.
Query Match 19.8%; Score 232.5; DB 8; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 857
ID AEH08866 standard; protein; 201 AA.
DE Therapeutic protein HCFCU69, SEQ ID 2075.
PN US2006084794-A1.
PD 20-APR-2006.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 10; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 858
ID AEH08864 standard; protein; 201 AA.
DE Therapeutic protein HACAB58, SEQ ID 2073.
PN US2006084794-A1.
PD 20-APR-2006.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 10; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 859
ID AEH08867 standard; protein; 201 AA.
DE Therapeutic protein HCE3239, SEQ ID 2076.
PN US2006084794-A1.
PD 20-APR-2006.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 19.8%; Score 232.5; DB 10; Length 201;
Best Local Similarity 29.2%; Pred. No. 1.4e-15;
RESULT 860
ID ABR52923 standard; protein; 215 AA.
DE Protein sequence #SEQ ID 711.
PN EP1258494-A1.
PD 20-NOV-2002.
PA (CELL-) CELLZOME AG.
Query Match 19.5%; Score 229.5; DB 6; Length 215;
Best Local Similarity 29.3%; Pred. No. 3.1e-15;
RESULT 861
ID ADK62498 standard; protein; 215 AA.
DE Disease treating protein complex-derived protein #375.

PN EPL338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 19.5%; Score 229.5; DB 7; Length 215;
Best Local Similarity 29.3%; Pred. No. 3.1e-15;
RESULT 862
ID AEK00712 standard; protein; 203 AA.
DE Protein aggregation-related protein SEQ ID NO:6.
PN WO2006091964-A2.
PD 31-AUG-2006.
PA (UYAL-) UNIV ALABAMA.
Query Match 18.8%; Score 221.5; DB 10; Length 203;
Best Local Similarity 30.8%; Pred. No. 2e-14;
RESULT 863
ID ADS10510 standard; protein; 201 AA.
DE Human therapeutic protein - SEQ ID 747.
PN WO2004080148-A2.
PD 23-SEP-2004.
PA (NUVE-) NUVELO INC.
Query Match 18.6%; Score 218.5; DB 8; Length 201;
Best Local Similarity 28.2%; Pred. No. 4e-14;
RESULT 864
ID ABB59997 standard; protein; 208 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 6783.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match 18.4%; Score 217; DB 4; Length 208;
Best Local Similarity 26.8%; Pred. No. 6.1e-14;
RESULT 865
ID ABB58697 standard; protein; 210 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 2883.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match 18.4%; Score 216; DB 4; Length 210;
Best Local Similarity 28.7%; Pred. No. 7.8e-14;
RESULT 866
ID ABB69421 standard; protein; 183 AA.
DE Human polypeptide SEQ ID NO 1468.
PN WO200270539-A2.
PD 12-SEP-2002.
PA (HYSE-) HYSEQ INC.
Query Match 18.3%; Score 215.5; DB 5; Length 183;
Best Local Similarity 26.4%; Pred. No. 7.3e-14;
RESULT 867
ID AAM93624 standard; protein; 188 AA.
DE Human polypeptide, SEQ ID NO: 3460.
PN EPI130094-A2.
PD 05-SEP-2001.
PA (HELI-) HELIX RES INST.
Query Match 17.2%; Score 202.5; DB 4; Length 188;
Best Local Similarity 30.3%; Pred. No. 1.8e-12;
RESULT 868
ID ADL31427 standard; protein; 188 AA.
DE Human protein encoded by a full length cDNA clone SeqID 3460.
PN EPI396543-A2.
PD 10-MAR-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 17.2%; Score 202.5; DB 8; Length 188;
Best Local Similarity 30.3%; Pred. No. 1.8e-12;
RESULT 869
ID ADR87228 standard; protein; 207 AA.
DE Yeast stress-related protein from gene YOR016C.
PN WO2004092398-A2.
PD 28-OCT-2004.
PA (BADI) BASF PLANT SCI GMBH.
Query Match 17.1%; Score 201; DB 8; Length 207;
Best Local Similarity 28.2%; Pred. No. 2.9e-12;
RESULT 870
ID AEU50287 standard; protein; 207 AA.
DE Saccharomyces cerevisiae stress-related protein (SRP) - SEQ ID 206.
PN US2006137043-A1.

PD 22-JUN-2006.
PA (BADI) BASF PLANT SCI GMBH.
Query Match 17.1%; Score 201; DB 10; Length 207;
Best Local Similarity 28.2%; Pred. No. 2.9e-12;
RESULT 871
ID AAW70458 standard; protein; 163 AA.
DE Human T1-receptor ligand III splice variant 1.
PN WO9838311-A1.
PD 03-SEP-1998.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 16.4%; Score 193.5; DB 2; Length 163;
Best Local Similarity 36.7%; Pred. No. 1.3e-11;
RESULT 872
ID AAB88445 standard; protein; 146 AA.
DE Human membrane or secretory protein clone PSEC0228.
PN EPI067182-A2.
PD 10-JAN-2001.
PA (HELI-) HELIX RES INST.
Query Match 15.7%; Score 185; DB 4; Length 146;
Best Local Similarity 34.6%; Pred. No. 8.4e-11;
RESULT 873
ID ADY63253 standard; protein; 146 AA.
DE Human clone PSEC0228 protein, SEQ ID 258.
PN EPI514933-A1.
PD 16-MAR-2005.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 15.7%; Score 185; DB 9; Length 146;
Best Local Similarity 34.6%; Pred. No. 8.4e-11;
RESULT 874
ID ABB64354 standard; protein; 203 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 19854.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match 15.4%; Score 181.5; DB 4; Length 203;
Best Local Similarity 25.2%; Pred. No. 3.1e-10;
RESULT 875
ID AAU31151 standard; protein; 254 AA.
DE Novel human secreted protein #1642.
PN WO200179449-A2.
PD 25-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 14.1%; Score 166; DB 4; Length 254;
Best Local Similarity 27.1%; Pred. No. 1.8e-08;
RESULT 876
ID ADEL0062 standard; protein; 254 AA.
DE Novel protein-related contig polypeptide sequence #650.
PN WO2003054152-A2.
PD 03-JUL-2003.
PA (HYSE-) HYSEQ INC.
Query Match 14.1%; Score 166; DB 7; Length 254;
Best Local Similarity 27.1%; Pred. No. 1.8e-08;
RESULT 877
ID AEB88199 standard; protein; 158 AA.
DE Human protein highly expressed in cancer tissue SEQ ID NO 50.
PN WO2005076012-A2.
PD 18-AUG-2005.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
Query Match 14.1%; Score 165.5; DB 9; Length 158;
Best Local Similarity 29.1%; Pred. No. 1.1e-08;
RESULT 878
ID ADC31097 standard; protein; 135 AA.
DE Human novel polypeptide sequence, SEQ ID NO:1179.
PN WO2003029271-A2.
PD 10-APR-2003.
PA (HYSE-) HYSEQ INC.
Query Match 13.9%; Score 163.5; DB 7; Length 135;
Best Local Similarity 32.8%; Pred. No. 1.4e-08;
RESULT 879
ID AAB24228 standard; protein; 240 AA.
DE Human vesicle associated protein 7 SEQ ID NO:7.
PN WO200060082-A2.
PD 12-OCT-2000.

PA (INCY-) INCYTE PHARM INC.
Query Match 13.8%; Score 162.5; DB 3; Length 240;
Best Local Similarity 22.2%; Pred. No. 4e-08;
RESULT 880
ID AAB62393 standard; protein; 240 AA.
DE Human type I membrane protein zt11.
PN WO200129223-A2.
PD 26-APR-2001.
PA (ZYMO) ZYMOGENETICS INC.
Query Match 13.8%; Score 162.5; DB 4; Length 240;
Best Local Similarity 22.2%; Pred. No. 4e-08;
RESULT 891
ID AAG81378 standard; protein; 240 AA.
DE Human APP protein sequence SEQ ID NO:274.
PN WO200129221-A2.
PD 26-APR-2001.
PA (ZYMO) ZYMOGENETICS INC.
Query Match 13.8%; Score 162.5; DB 4; Length 240;
Best Local Similarity 22.2%; Pred. No. 4e-08;
RESULT 892
ID ABP64862 standard; protein; 240 AA.
DE Human protein SEQ ID 522.
PN WO200259260-A2.
PD 01-AUG-2002.
PA (HYSE-) HYSEQ INC.
Query Match 13.8%; Score 162.5; DB 5; Length 240;
Best Local Similarity 22.2%; Pred. No. 4e-08;
RESULT 893
ID ADK66189 standard; protein; 136 AA.
DE Human ptx-6 protein.
PN US2004019006-A1.
PD 29-JAN-2004.
PA (HAYA/) HAYASHIZAKI Y.
PA (KAMI/) KAMIYA M.
PA (SUZU/) SUZUKI T.
PA (HIRO/) HIROKAWA H.
PA (NAKA/) NAKAO K.
PA (TANA/) TANAKA T.
Query Match 13.7%; Score 161.5; DB 8; Length 136;
Best Local Similarity 29.2%; Pred. No. 2.2e-08;
RESULT 894
ID ADX66737 standard; protein; 225 AA.
DE Plant full length insert polypeptide seqid 37580.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TABA/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 13.7%; Score 161.5; DB 8; Length 225;
Best Local Similarity 25.2%; Pred. No. 4.6e-08;
RESULT 895
ID ADX89364 standard; protein; 225 AA.
DE Plant full length insert polypeptide seqid 52028.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TABA/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 13.3%; Score 156.5; DB 8; Length 225;
Best Local Similarity 25.2%; Pred. No. 1.5e-07;
RESULT 896
ID ABB65213 standard; protein; 228 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO:2431.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match 13.0%; Score 153; DB 4; Length 228;

Best Local Similarity 20.4%; Pred. No. 3.7e-07;
RESULT 887
ID AEL96281 standard; protein; 228 AA.
DE Drosophila melanogaster survival essential protein, SEQ:1173.
PN US7135558-B1.
PD 14-NOV-2006.
PA (APPL-) APPLERA CORP.
Query Match 13.0%; Score 153; DB 11; Length 228;
Best Local Similarity 20.4%; Pred. No. 3.7e-07;
RESULT 888
ID ADX78578 standard; protein; 219 AA.
DE Plant full length insert polypeptide seqid 47944.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TABA/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 12.4%; Score 146.5; DB 8; Length 219;
Best Local Similarity 22.7%; Pred. No. 1.7e-06;
RESULT 889
ID ABR52921 standard; protein; 203 AA.
DE Protein sequence #SEQ ID 707.
PN EP1258494-A1.
PD 20-NOV-2002.
PA (CELL-) CELLZOME AG.
Query Match 11.9%; Score 140.5; DB 6; Length 203;
Best Local Similarity 26.3%; Pred. No. 6.4e-06;
RESULT 890
ID ADK62494 standard; protein; 203 AA.
DE Disease treating protein complex-derived protein #373.
PN EP1338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 11.9%; Score 140.5; DB 7; Length 203;
Best Local Similarity 26.3%; Pred. No. 6.4e-06;
RESULT 891
ID ADJ70121 standard; protein; 214 AA.
DE Human heat mitochondrial protein as a therapeutic target SeqID1927.
PN WO2003087768-A2.
PD 23-OCT-2003.
PA (MITO-) MITOKOR.
PA (BUCK-) BUCK INST AGE RES.
Query Match 11.6%; Score 137; DB 7; Length 214;
Best Local Similarity 24.0%; Pred. No. 1.6e-05;
RESULT 892
ID ABM80706 standard; protein; 214 AA.
DE Tumour-associated antigenic target (TAT) polypeptide PRO19615, SEQ:1822.
PN WO2004030615-A2.
PD 15-APR-2004.
PA (GETH) GENENTECH INC.
Query Match 11.6%; Score 137; DB 8; Length 214;
Best Local Similarity 24.0%; Pred. No. 1.6e-05;
RESULT 893
ID AAG44244 standard; protein; 216 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 55397.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 11.5%; Score 135; DB 3; Length 216;
Best Local Similarity 23.7%; Pred. No. 2.6e-05;
RESULT 894
ID AAG44243 standard; protein; 253 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 55396.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 11.5%; Score 135; DB 3; Length 253;
Best Local Similarity 23.7%; Pred. No. 3.3e-05;
RESULT 895
ID AAE06601 standard; protein; 227 AA.
DE Human protein having hydrophobic domain, HP03977.
PN WO200149728-A2.

PD 12-JUL-2001.
PA (PROT-) PROTEGENE INC.
Query Match 11.4%; Score 134.5; DB 4; Length 227;
Best Local Similarity 25.1%; Pred. No. 3.2e-05;
RESULT 896
ID AAU27676 standard; protein; 227 AA.
DE Human full-length polypeptide sequence #1.
PN WO200164834-A2.
PD 07-SEP-2001.
PA (HYSE-) HYSEQ INC.
Query Match 11.4%; Score 134.5; DB 4; Length 227;
Best Local Similarity 25.1%; Pred. No. 3.2e-05;
RESULT 897
ID ADP19280 standard; protein; 227 AA.
DE Human secreted protein from gene 22.
PN WO2003052377-A2.
PD 26-JUN-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 11.4%; Score 134.5; DB 7; Length 227;
Best Local Similarity 25.1%; Pred. No. 3.2e-05;
RESULT 898
ID ADH48778 standard; protein; 203 AA.
DE NOV26 protein sequence, SEQ ID 62.
PN WO200268652-A2.
PD 06-SEP-2002.
PA (CURA-) CURAGEN CORP.
Query Match 11.3%; Score 133; DB 5; Length 203;
Best Local Similarity 22.0%; Pred. No. 3.9e-05;
RESULT 899
ID AEJ61737 standard; protein; 203 AA.
DE Human NOV26 protein, SEQ ID NO: 62.
PN EP1686175-A2.
PD 02-AUG-2006.
PA (CURA-) CURAGEN CORP.
Query Match 11.3%; Score 133; DB 5; Length 203;
Best Local Similarity 22.0%; Pred. No. 3.9e-05;
RESULT 900
ID ADF69317 standard; protein; 218 AA.
DE Human lung specific protein sequence SEQ ID NO:74.
PN WO2003102137-A2.
PD 11-DEC-2003.
PA (DIAD-) DIADEXUS INC.
Query Match 11.3%; Score 133; DB 8; Length 218;
Best Local Similarity 24.2%; Pred. No. 4.3e-05;
RESULT 901
ID ADR62524 standard; protein; 212 AA.
DE Disease treating protein complex-derived protein #388.
PN EPI338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 11.3%; Score 132.5; DB 7; Length 212;
Best Local Similarity 23.5%; Pred. No. 4.7e-05;
RESULT 902
ID ADV22460 standard; protein; 143 AA.
DE Plant full length insert polypeptide seqid 70244.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TABA/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 11.2%; Score 131.5; DB 8; Length 143;
Best Local Similarity 30.8%; Pred. No. 3.4e-05;
RESULT 903
ID AAG10323 standard; protein; 208 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 8594.
PN EPI033405-A2.
PD 06-SEP-2000.
Query Match 11.0%; Score 130; DB 3; Length 208;
Best Local Similarity 25.2%; Pred. No. 8.4e-05;

RESULT 904
ID AAG10322 standard; protein; 212 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 8593.
PN EPI033405-A2.
PD 06-SEP-2000.
Query Match 11.0%; Score 130; DB 3; Length 212;
Best Local Similarity 25.2%; Pred. No. 8.6e-05;
RESULT 905
ID ADK62522 standard; protein; 225 AA.
DE Disease treating protein complex-derived protein #387.
PN EPI338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 10.7%; Score 126; DB 7; Length 225;
Best Local Similarity 20.3%; Pred. No. 0.00025;
RESULT 906
ID AAO13679 standard; protein; 237 AA.
DE Human polypeptide SEQ ID NO 27571.
PN WO200164835-A2.
PD 07-SEP-2001.
PA (HYSE-) HYSEQ INC.
Query Match 10.6%; Score 125; DB 4; Length 237;
Best Local Similarity 25.2%; Pred. No. 0.00034;
RESULT 907
ID ADD48307 standard; protein; 219 AA.
DE Rat Protein CAA06212, SEQ ID NO 14005.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEO) GEN HOSPITAL CORP.
Query Match 10.5%; Score 124; DB 7; Length 219;
Best Local Similarity 24.9%; Pred. No. 0.00039;
RESULT 908
ID ADD48311 standard; protein; 219 AA.
DE Rat Protein CAA06212, SEQ ID NO 14009.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEO) GEN HOSPITAL CORP.
Query Match 10.5%; Score 124; DB 7; Length 219;
Best Local Similarity 24.9%; Pred. No. 0.00039;
RESULT 909
ID AEC64808 standard; protein; 219 AA.
DE Downregulated, liver cancer-associated protein, SEQ ID NO:123.
PN WO2005085861-A2.
PD 15-SEP-2005.
PA (ORID-) ORIDIS BIOMED FORSCHUNGS & ENTWICKLUNGS.
Query Match 10.5%; Score 124; DB 9; Length 219;
Best Local Similarity 24.6%; Pred. No. 0.00039;
RESULT 910
ID ABM86979 standard; protein; 193 AA.
DE Rice abiotic stress responsive polypeptide SEQ ID NO:5225.
PN WO2003008540-A2.
PD 30-JAN-2003.
PA (SYGN) SYNGENTA PARTICIPATIONS AG.
Query Match 10.5%; Score 123; DB 7; Length 193;
Best Local Similarity 25.5%; Pred. No. 0.00041;
RESULT 911
ID ADE55550 standard; protein; 219 AA.
DE Human Protein P49755, SEQ ID NO 1367.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEO) GEN HOSPITAL CORP.
Query Match 10.5%; Score 123; DB 7; Length 219;
Best Local Similarity 24.6%; Pred. No. 0.00049;
RESULT 912
ID ADD48309 standard; protein; 219 AA.
DE Human Protein P49755, SEQ ID NO 14007.
PN WO2003016475-A2.
PD 27-FEB-2003.
PA (GEO) GEN HOSPITAL CORP.
Query Match 10.5%; Score 123; DB 7; Length 219;
Best Local Similarity 24.6%; Pred. No. 0.00049;

Query Match 10.5%; Score 123; DB 7; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 913
 ID ADD48113 standard; protein; 219 AA.
 DE Human Protein P49755, SEQ ID NO 14011.
 PN WO2003016475-A2.
 PD 27-FEB-2003.
 PA (GEHO) GEN HOSPITAL CORP.
 PA (FARB) BAYER AG.
 Query Match 10.5%; Score 123; DB 7; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 914
 ID ADJ68913 standard; protein; 219 AA.
 DE Human heat mitochondrial protein as a therapeutic target SeqID719.
 PN WO2003087768-A2.
 PD 23-OCT-2003.
 PA (MITO-) MITOKOR.
 PA (BUCK-) BUCK INST AGE RES.
 Query Match 10.5%; Score 123; DB 7; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 915
 ID ADN03686 standard; protein; 219 AA.
 DE Antipsoriatic protein sequence #40.
 PN WO2004028479-A2.
 PD 08-APR-2004.
 PA (GETH) GENENTECH INC.
 Query Match 10.5%; Score 123; DB 8; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 916
 ID ADP54149 standard; protein; 219 AA.
 DE Human PRO protein sequence SEQ ID NO:125.
 PN WO2004039956-A2.
 PD 13-MAY-2004.
 PA (GETH) GENENTECH INC.
 Query Match 10.5%; Score 123; DB 8; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 917
 ID ADP23066 standard; protein; 219 AA.
 DE PRO polypeptide SEQ ID NO:160.
 PN WO2004041170-A2.
 PD 21-MAY-2004.
 PA (GETH) GENENTECH INC.
 Query Match 10.5%; Score 123; DB 8; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 918
 ID ADY70643 standard; protein; 219 AA.
 DE Human nicastrin/BACE1/Psen2-complex member, TMP21 protein.
 PN WO2005023833-A2.
 PD 17-MAR-2005.
 PA (CELL-) CELLZOME AG.
 Query Match 10.5%; Score 123; DB 9; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 919
 ID AEK18280 standard; protein; 219 AA.
 DE Human transmembrane trafficking protein, TMP21.b.
 PN US2006204503-A1.
 PD 14-SEP-2006.
 PA (BIOG) BIOGEN IDEC MA INC.
 Query Match 10.5%; Score 123; DB 10; Length 219;
 Best Local Similarity 24.6%; Pred. No. 0.00049;
 RESULT 920
 ID ABP52942 standard; protein; 218 AA.
 DE Human lung specific protein sequence SEQ ID NO:185.
 PN WO200264788-A2.
 PD 22-AUG-2002.
 PA (DIAD-) DIADEXUS INC.
 Query Match 10.3%; Score 121; DB 5; Length 218;
 Best Local Similarity 24.6%; Pred. No. 0.00079;
 RESULT 921
 ID AAG16693 standard; protein; 204 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 17437.
 PN EP1033405-A2.
 PD 06-SEP-2000.

Query Match 10.2%; Score 119.5; DB 3; Length 204;
 Best Local Similarity 27.3%; Pred. No. 0.001;
 RESULT 922
 ID AAG16692 standard; protein; 205 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 17436.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 10.2%; Score 119.5; DB 3; Length 205;
 Best Local Similarity 27.3%; Pred. No. 0.001;
 RESULT 923
 ID AAG16691 standard; protein; 225 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 17435.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 10.2%; Score 119.5; DB 3; Length 225;
 Best Local Similarity 27.3%; Pred. No. 0.0012;
 RESULT 924
 ID AAW59051 standard; protein; 207 AA.
 DE H. contortus PHC-2 protein.
 PN DE19704024-A1.
 PD 16-APR-1998.
 PA (FARB) BAYER AG.
 Query Match 10.1%; Score 119; DB 2; Length 207;
 Best Local Similarity 20.6%; Pred. No. 0.0012;
 RESULT 925
 ID AAG07344 standard; protein; 214 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 4462.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 10.1%; Score 119; DB 3; Length 214;
 Best Local Similarity 20.5%; Pred. No. 0.0013;
 RESULT 926
 ID AAG07343 standard; protein; 224 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 4461.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 10.1%; Score 119; DB 3; Length 224;
 Best Local Similarity 20.5%; Pred. No. 0.0013;
 RESULT 927
 ID ABG20510 standard; protein; 100 AA.
 DE Novel human diagnostic protein #20501.
 PN WO200175067-A2.
 PD 11-OCT-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 9.7%; Score 114.5; DB 4; Length 100;
 Best Local Similarity 40.4%; Pred. No. 0.0012;
 RESULT 928
 ID ADK66184 standard; protein; 119 AA.
 DE Mouse pHX-6 protein.
 PN US2004019006-A1.
 PD 29-JAN-2004.
 PA (HAYA/) HAYASHIZAKI Y.
 PA (KAMI/) KAMIYA M.
 PA (SUZU/) SUZUKI T.
 PA (HIRO/) HIROKAWA H.
 PA (NAKA/) NAKAO K.
 PA (TANA/) TANAKA T.
 Query Match 9.7%; Score 114.5; DB 8; Length 119;
 Best Local Similarity 27.6%; Pred. No. 0.0016;
 RESULT 929
 ID ADE55548 standard; protein; 203 AA.
 DE Rat Protein Q63584, SEQ ID NO 1365.
 PN WO2003016475-A2.
 PD 27-FEB-2003.
 PA (GEHO) GEN HOSPITAL CORP.
 PA (FARB) BAYER AG.
 Query Match 9.6%; Score 113.5; DB 7; Length 203;
 Best Local Similarity 23.8%; Pred. No. 0.0044;
 RESULT 930
 ID ADT60183 standard; protein; 244 AA.
 DE Plant polypeptide, SEQ ID 10260.
 PN US2004216190-A1.
 PD 28-OCT-2004.

PA (KOVA/) KOVALIC D K.
Query Match 9.3%; Score 110; DB 8; Length 244;
Best Local Similarity 27.7%; Pred. No. 0.013;
RESULT 931
ID AAG07345 standard; protein; 204 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 4463.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 20.5%; Score 109; DB 3; Length 204;
Pred. No. 0.013;
RESULT 932
ID AEB88231 standard; protein; 136 AA.
DE Human protein highly expressed in cancer tissue SEQ ID NO 82.
PN WO2005076012-A2.
PD 18-AUG-2005.
PA (FIVE-) FIVE PRIME THERAPEUTICS INC.
Query Match 9.2%; Score 108; DB 9; Length 136;
Best Local Similarity 27.2%; Pred. No. 0.0093;
RESULT 933
ID ABP52926 standard; protein; 211 AA.
DE Human lung specific protein sequence SEQ ID NO:169.
PN WO200264788-A2.
PD 22-AUG-2002.
PA (DIAD-) DIADEXUS INC.
Query Match 9.2%; Score 108; DB 5; Length 211;
Best Local Similarity 23.8%; Pred. No. 0.018;
RESULT 934
ID ADJ63854 standard; protein; 204 AA.
DE Plant lipid metabolism protein Jb027 SEQ ID NO:56.
PN WO2004013304-A2.
PD 12-FEB-2004.
PA (BADI) BASF PLANT SCI GMBH.
Query Match 9.1%; Score 107; DB 8; Length 204;
Best Local Similarity 19.8%; Pred. No. 0.021;
RESULT 935
ID ADY64838 standard; protein; 206 AA.
DE S. mansoni protein SEQ ID 256.
PN WO2005023979-A2.
PD 17-MAR-2005.
PA (ANPA-) FUNDACAO AMPARO A PESQUISA DO ESTADO.
Query Match 9.0%; Score 106.5; DB 9; Length 206;
Best Local Similarity 22.1%; Pred. No. 0.024;
RESULT 936
ID AAG13954 standard; protein; 214 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 13637.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 8.8%; Score 103; DB 3; Length 214;
Pred. No. 0.06;
RESULT 937
ID AAG13953 standard; protein; 237 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 13636.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 8.8%; Score 103; DB 3; Length 237;
Pred. No. 0.07;
RESULT 938
ID ABB64424 standard; protein; 427 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 20064.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match
Best Local Similarity 8.8%; Score 103; DB 4; Length 427;
Pred. No. 0.16;
RESULT 939
ID ADX95475 standard; protein; 102 AA.
DE Plant full length insert polypeptide seqid 58139.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.

PA (TABR/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 8.6%; Score 101.5; DB 8; Length 102;
Best Local Similarity 30.7%; Pred. No. 0.03;
RESULT 940
ID AAG51638 standard; protein; 214 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 65558.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 8.6%; Score 101; DB 3; Length 214;
Pred. No. 0.097;
RESULT 941
ID AAG51637 standard; protein; 237 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 65557.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 8.6%; Score 101; DB 3; Length 237;
Pred. No. 0.11;
RESULT 942
ID AAG54218 standard; protein; 208 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 69107.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 8.3%; Score 98; DB 3; Length 208;
Pred. No. 0.19;
RESULT 943
ID AAG04572 standard; protein; 208 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 649.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match
Best Local Similarity 8.3%; Score 98; DB 3; Length 208;
Pred. No. 0.19;
RESULT 944
ID ABB68400 standard; protein; 195 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 31992.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match
Best Local Similarity 8.2%; Score 96.5; DB 4; Length 195;
Pred. No. 0.25;
RESULT 945
ID ABUS3359 standard; protein; 537 AA.
DE Human testes-derived DKFZphtes3_895 homologue.
PN WO200112659-A2.
PD 22-FEB-2001.
PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
Query Match
Best Local Similarity 8.2%; Score 96.5; DB 4; Length 537;
Pred. No. 1.1;
RESULT 946
ID ABUS3358 standard; protein; 544 AA.
DE Human testes-derived protein from DKFZphtes3_895.
PN WO200112659-A2.
PD 22-FEB-2001.
PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
Query Match
Best Local Similarity 8.2%; Score 96.5; DB 4; Length 544;
Pred. No. 1.1;
RESULT 947
ID AAY83077 standard; protein; 621 AA.
DE F-box protein FBP-9.
PN WO200012679-A1.
PD 09-MAR-2000.
PA (UTNY) UNIV NEW YORK STATE.
Query Match
Best Local Similarity 8.2%; Score 96.5; DB 3; Length 621;
Pred. No. 1.3;
RESULT 948
ID AAB93236 standard; protein; 621 AA.
DE Human protein sequence SEQ ID NO:12237.
PN EP1074617-A2.
PD 07-FEB-2001.
PA (HELI-) HELIX RES INST.
Query Match
Best Local Similarity 8.2%; Score 96.5; DB 4; Length 621;
Pred. No. 1.3;
RESULT 949

ID AAO22463 standard; protein; 621 AA.
DE Human F-box protein FBP9 SEQ ID NO 28.
PN WO200255665-A2.
PD 18-JUL-2002.
PA (UYNY) UNIV NEW YORK STATE.
Query Match 8.2%; Score 96.5; DB 5; Length 621;
Best Local Similarity 24.2%; Pred. No. 1.3;
RESULT 950
ID ADBY9933 standard; protein; 621 AA.
DE Human putative F-box protein Fbx21, SEQ ID 173.
PN EP1279744-A2.
PD 29-JAN-2003.
PA (WARN) WARNER LAMBERT CO.
Query Match 8.2%; Score 96.5; DB 7; Length 621;
Best Local Similarity 24.2%; Pred. No. 1.3;
RESULT 951
ID ADX05819 standard; protein; 621 AA.
DE Cyclin-dependent kinase modulation biomarker SEQ ID NO 384.
PN WO2005012875-A2.
PD 10-FEB-2005.
PA (BRIM) BRISTOL-MYERS SQUIBB CO.
Query Match 8.2%; Score 96.5; DB 9; Length 621;
Best Local Similarity 24.2%; Pred. No. 1.3;
RESULT 952
ID ADY62385 standard; protein; 621 AA.
DE Human F-box protein, FBP9.
PN WO2005020922-A2.
PD 10-MAR-2005.
PA (UYNY) UNIV NEW YORK STATE.
Query Match 8.2%; Score 96.5; DB 9; Length 621;
Best Local Similarity 24.2%; Pred. No. 1.3;
RESULT 953
ID AEL92451 standard; protein; 621 AA.
DE Human F-box protein FBP9.
PN WO2006113251-A2.
PD 26-OCT-2006.
PA (UYNY) UNIV NEW YORK STATE.
PA (CELG-) CELGENE CORP.
Query Match 8.2%; Score 96.5; DB 10; Length 621;
Best Local Similarity 24.2%; Pred. No. 1.3;
RESULT 954
ID ADX05821 standard; protein; 628 AA.
DE Cyclin-dependent kinase modulation biomarker SEQ ID NO 386.
PN WO2005012875-A2.
PD 10-FEB-2005.
PA (BRIM) BRISTOL-MYERS SQUIBB CO.
Query Match 8.2%; Score 96.5; DB 9; Length 628;
Best Local Similarity 24.2%; Pred. No. 1.4;
RESULT 955
ID AEA23925 standard; protein; 628 AA.
DE Human PRO polypeptide SEQ ID NO 467.
PN WO2005051988-A2.
PD 09-JUN-2005.
PA (GETH) GENENTECH INC.
Query Match 8.2%; Score 96.5; DB 9; Length 628;
Best Local Similarity 24.2%; Pred. No. 1.4;
RESULT 956
ID AAU31647 standard; protein; 634 AA.
DE Novel human secreted protein #2138.
PN WO200179449-A2.
PD 25-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 8.2%; Score 96.5; DB 4; Length 634;
Best Local Similarity 24.2%; Pred. No. 1.4;
RESULT 957
ID AAG13955 standard; protein; 169 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 13638.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 8.1%; Score 95.5; DB 3; Length 169;
Best Local Similarity 21.0%; Pred. No. 0.26;
RESULT 958
ID AAW80293 standard; protein; 218 AA.
Query Match 7.8%; Score 92; DB 5; Length 400;

DE Human translocation associated protein designated Gp25L-H.
PN US5831052-A.
PD 03-NOV-1998.
PA (INCY-) INCYTE PHARM INC.
Query Match 8.0%; Score 94; DB 2; Length 218;
Best Local Similarity 21.4%; Pred. No. 0.54;
RESULT 959
ID ABP61452 standard; protein; 107 AA.
DE Human NF-kB activating protein SEQ ID NO 57.
PN WO200253737-A1.
PD 11-JUL-2002.
PA (ASAH) ASAHI KASEI KOGYO KK.
Query Match 7.9%; Score 93.5; DB 5; Length 107;
Best Local Similarity 23.9%; Pred. No. 0.22;
RESULT 960
ID AAG51639 standard; protein; 169 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 65559.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 7.9%; Score 93.5; DB 3; Length 169;
Best Local Similarity 21.0%; Pred. No. 0.43;
RESULT 961
ID ABR52922 standard; protein; 219 AA.
DE Protein sequence #SEQ ID 709.
PN EP1258494-A1.
PD 20-NOV-2002.
PA (CELL-) CELLZOME AG.
Query Match 7.9%; Score 93.5; DB 6; Length 219;
Best Local Similarity 19.8%; Pred. No. 0.62;
RESULT 962
ID ADK62496 standard; protein; 219 AA.
DE Disease treating protein complex-derived protein #374.
PN EP1338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 7.9%; Score 93.5; DB 7; Length 219;
Best Local Similarity 19.8%; Pred. No. 0.62;
RESULT 963
ID AAG49571 standard; protein; 493 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 62725.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 7.9%; Score 93; DB 3; Length 493;
Best Local Similarity 20.4%; Pred. No. 2.3;
RESULT 964
ID AAG28393 standard; protein; 493 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 33594.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 7.9%; Score 93; DB 3; Length 493;
Best Local Similarity 20.4%; Pred. No. 2.3;
RESULT 965
ID AAG21783 standard; protein; 493 AA.
DE Arabidopsis thaliana protein fragment SEQ ID NO: 24466.
PN EP1033405-A2.
PD 06-SEP-2000.
Query Match 7.9%; Score 93; DB 3; Length 493;
Best Local Similarity 20.4%; Pred. No. 2.3;
RESULT 966
ID ABB92337 standard; protein; 493 AA.
DE Herbicidally active polypeptide SEQ ID NO 1548.
PN WO200210210-A2.
PD 07-FEB-2002.
PA (FARB) BAYER AG.
Query Match 7.9%; Score 93; DB 5; Length 493;
Best Local Similarity 20.4%; Pred. No. 2.3;
RESULT 967
ID ADI16915 standard; protein; 400 AA.
DE Rat NOVX protein homologue SegID 451.
PN WO200268649-A2.
PD 06-SEP-2002.
PA (CURA-) CURAGEN CORP.
Query Match 7.8%; Score 92; DB 5; Length 400;

Best Local Similarity 23.0%; Pred. No. 2.1;
RESULT 968
ID ABR53173 standard; protein; 572 AA.
DE Protein sequence #SEQ ID 1211.
PN EPI258494-A1.
PD 20-NOV-2002.
PA (CELL-) CELLZOME AG.
Query Match 7.8%; Score 91.5; DB 6; Length 572;
Best Local Similarity 22.0%; Pred. No. 4;
RESULT 969
ID ADK63196 standard; protein; 572 AA.
DE Disease treating protein complex-derived protein #724.
PN EPI338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 7.8%; Score 91.5; DB 7; Length 572;
Best Local Similarity 22.0%; Pred. No. 4;
RESULT 970
ID ADS43610 standard; protein; 572 AA.
DE Bacterial polypeptide #22040.
PN US2003233675-A1.
PD 18-DEC-2003.
PA (CAOY/) CAO Y.
PA (HINK/) HINKLE G J.
PA (SLAT/) SLATER S C.
PA (CHEN/) CHEN X.
PA (GOLD/) GOLDMAN B S.
Query Match 7.8%; Score 91.5; DB 8; Length 572;
Best Local Similarity 22.0%; Pred. No. 4;
RESULT 971
ID ADH78766 standard; protein; 372 AA.
DE Nicotiana glumabaginifolia GPAL ortholog, SEQ ID 46.
PN WO2004003146-A2.
PD 08-JAN-2004.
PA (PARA-) PARADIGM GENETICS INC.
PA (UNYC-) UNIV NORTH CAROLINA.
Query Match 7.7%; Score 91; DB 8; Length 372;
Best Local Similarity 24.2%; Pred. No. 2.4;
RESULT 972
ID ABR55397 standard; protein; 1450 AA.
DE Lactococcus lactis protein yvcc.
PN FR2807446-A1.
PD 12-OCT-2001.
PA (INRG) INRA INST NAT RECH AGRONOMIQUE.
Query Match 7.7%; Score 91; DB 5; Length 1450;
Best Local Similarity 21.3%; Pred. No. 17;
RESULT 973
ID ADA22701 standard; protein; 218 AA.
DE A. gossypii transport protein Oligo 167 SEQ ID 45.
PN WO2003014353-A2.
PD 20-FEB-2003.
PA (BADI) BASF AG.
Query Match 7.7%; Score 90.5; DB 6; Length 218;
Best Local Similarity 21.4%; Pred. No. 1.3;
RESULT 974
ID AAU02498 standard; protein; 276 AA.
DE Murine trinucleotide repeat protein (TRP).
PN WO200130798-A1.
PD 03-MAY-2001.
PA (DELT-) DELTAGEN INC.
Query Match 7.7%; Score 90.5; DB 4; Length 276;
Best Local Similarity 24.7%; Pred. No. 1.8;
RESULT 975
ID ADR49483 standard; protein; 276 AA.
DE Mouse small endoplasmic reticulum resident protein 3 (smERP3) version #2.
PN EPI447412-A1.
PD 18-AUG-2004.
PA (UYUT-) UNIV UTRECHT HOLDING BV.
Query Match 7.7%; Score 90.5; DB 8; Length 276;
Best Local Similarity 24.7%; Pred. No. 1.8;
RESULT 976
ID ADV67442 standard; protein; 276 AA.
DE Amino acid sequence of a protein involved in FGF signal transduction.
PN WO2004108930-A1.
PD 16-DEC-2004.
PA (RIKE) RIKEN KK.
Query Match 7.7%; Score 90.5; DB 9; Length 276;
Best Local Similarity 24.7%; Pred. No. 1.8;
RESULT 977
ID AAB27560 standard; protein; 168 AA.
DE Human secreted protein SEQ ID NO: 61.
PN WO20055175-A1.
PD 21-SEP-2000.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 7.6%; Score 89; DB 3; Length 168;
Best Local Similarity 24.3%; Pred. No. 1.3;
RESULT 978
ID ADY23730 standard; protein; 223 AA.
DE Plant full length insert polypeptide seqid 71514.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TABA/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 7.6%; Score 89; DB 8; Length 223;
Best Local Similarity 22.5%; Pred. No. 1.9;
RESULT 979
ID ABG02267 standard; protein; 408 AA.
DE Novel human diagnostic protein #2258.
PN WO200175067-A2.
PD 11-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 7.6%; Score 89; DB 4; Length 408;
Best Local Similarity 37.7%; Pred. No. 4.5;
RESULT 980
ID ADH78770 standard; protein; 384 AA.
DE Pea GPAL ortholog, SEQ ID 50.
PN WO2004003146-A2.
PD 08-JAN-2004.
PA (PARA-) PARADIGM GENETICS INC.
PA (UNYC-) UNIV NORTH CAROLINA.
Query Match 7.4%; Score 87.5; DB 8; Length 384;
Best Local Similarity 28.2%; Pred. No. 5.9;
RESULT 981
ID ABG31808 standard; protein; 605 AA.
DE Transcription factor stress-related protein (TFSRP) #3.
PN US2002102895-A1.
PD 01-AUG-2002.
PA (SILV/) SILVA O D C E.
PA (BOHN/) BOHNERT H J.
PA (THIE/) THIELEN N V.
PA (CHEN/) CHEN R.
Query Match 7.4%; Score 87; DB 5; Length 605;
Best Local Similarity 23.0%; Pred. No. 13;
RESULT 982
ID AAU71799 standard; protein; 605 AA.
DE Zinc finger-3 (ZFP-3).
PN WO200177311-A2.
PD 18-OCT-2001.
PA (BADI) BASF PLANT SCI GMBH.
Query Match 7.4%; Score 87; DB 5; Length 605;
Best Local Similarity 23.0%; Pred. No. 13;
RESULT 983
ID ADM26073 standard; protein; 1257 AA.
DE Hyperthermophile Methanopyrus kandleri protein #679.
PN WO2003076575-A2.
PD 18-SEP-2003.
PA (FIDE-) FIDELITY SYSTEMS INC.
PA (MALY/) MALYKH A.
Query Match 7.4%; Score 87; DB 7; Length 1257;
Best Local Similarity 24.1%; Pred. No. 37;
RESULT 984
ID AAW47273 standard; protein; 1946 AA.

DE Lactobacillus bulgaricus protease P.
 PN EP810289-A1.
 PD 03-DEC-1997.
 PA (NEST) SOC PROD NESTLE SA.
 Query Match 7.3%; Score 86.5; DB 2; Length 1946;
 Best Local Similarity 22.5%; Pred. No. 79;
 RESULT 995
 ID ADQ65925 standard; protein; 391 AA.
 DE Novel human protein sequence #898.
 PN EP1440981-A2.
 PD 28-JUL-2004.
 PA (REAS-) RES ASSOC BIOTECHNOLOGY.
 Query Match 7.3%; Score 86; DB 8; Length 391;
 Best Local Similarity 22.1%; Pred. No. 8.8;
 RESULT 996
 ID AAU14647 standard; protein; 488 AA.
 DE Novel bone marrow polypeptide #46.
 PN WO200157187-A2.
 PD 09-AUG-2001.
 PA (HYSE-) HYSEQ INC.
 Query Match 7.3%; Score 86; DB 4; Length 488;
 Best Local Similarity 19.3%; Pred. No. 12;
 RESULT 997
 ID ABU22666 standard; protein; 491 AA.
 DE Protein encoded by Prokaryotic essential gene #8193.
 PN WO200277183-A2.
 PD 03-OCT-2002.
 PA (ELIT-) ELITRA PHARM INC.
 Query Match 7.3%; Score 86; DB 6; Length 491;
 Best Local Similarity 24.5%; Pred. No. 12;
 RESULT 998
 ID ADM92253 standard; protein; 687 AA.
 DE S pneumoniae antigenic protein sequence SeqID450.
 PN WO2004020609-A2.
 PD 11-MAR-2004.
 PA (TUFT) UNIV TUFTS.
 Query Match 7.3%; Score 86; DB 8; Length 687;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 999
 ID ABU02615 standard; protein; 690 AA.
 DE S. pneumoniae type 4 strain protein from coding region #2193.
 PN WO200277021-A2.
 PD 03-OCT-2002.
 PA (CHIR-) CHIRON SPA.
 PA (GENO-) INST GENOMIC RES.
 Query Match 7.3%; Score 86; DB 6; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 990
 ID ADK47706 standard; protein; 690 AA.
 DE Streptococcus pneumoniae protein, Seq ID No 4221.
 PN US6699703-B1.
 PD 02-MAR-2004.
 PA (GENO-) GENOME THERAPEUTICS CORP.
 Query Match 7.3%; Score 86; DB 8; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 991
 ID ADR95969 standard; protein; 690 AA.
 DE Novel S. pneumoniae protein sequence, SEQ ID 4604.
 PN US6800744-B1.
 PD 05-OCT-2004.
 PA (GENO-) GENOME THERAPEUTICS CORP.
 Query Match 7.3%; Score 86; DB 8; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 992
 ID AEA59839 standard; protein; 690 AA.
 DE Streptococcus pneumoniae ORF amino acid sequence SEQ ID NO:4604.
 PN US2005136404-A1.
 PD 23-JUN-2005.
 PA (DOUC/) DOUCETTE-STAMM L A.
 PA (BUSH/) BUSH D.
 Query Match 7.3%; Score 86; DB 9; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 993

ID AEJ71634 standard; protein; 690 AA.
 DE Streptococcus pneumoniae strain 14453 protein, SEQ:4221.
 PN US7074914-B1.
 PD 11-JUL-2006.
 PA (SNFI) SANOFI PASTEUR LTEE.
 Query Match 7.3%; Score 86; DB 10; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 994
 ID AEJ78609 standard; protein; 690 AA.
 DE Streptococcus pneumoniae strain 14453 protein, SEQ:4221.
 PN US7081530-B1.
 PD 25-JUL-2006.
 PA (SNFI) SANOFI PASTEUR LTEE.
 Query Match 7.3%; Score 86; DB 10; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 995
 ID AEJ85969 standard; protein; 690 AA.
 DE Streptococcus pneumoniae strain 14453 protein, SEQ:4221.
 PN US7098023-B1.
 PD 29-AUG-2006.
 PA (SNFI) SANOFI PASTEUR LTD.
 Query Match 7.3%; Score 86; DB 10; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 996
 ID AEL08288 standard; protein; 690 AA.
 DE Streptococcus pneumoniae strain 14453 protein, SEQ:4221.
 PN US7115731-B1.
 PD 03-OCT-2006.
 PA (SNFI) SANOFI PASTEUR LTD.
 Query Match 7.3%; Score 86; DB 10; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 997
 ID AEL15538 standard; protein; 690 AA.
 DE Streptococcus pneumoniae strain 14453 protein, SEQ:4221.
 PN US7122368-B1.
 PD 17-OCT-2006.
 PA (SNFI) SANOFI PASTEUR LTD.
 Query Match 7.3%; Score 86; DB 10; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 998
 ID AEL53946 standard; protein; 690 AA.
 DE Streptococcus pneumoniae strain 14453 protein, SEQ:4221.
 PN US7129340-B1.
 PD 31-OCT-2006.
 PA (SNFI) SANOFI PASTEUR LTD.
 Query Match 7.3%; Score 86; DB 10; Length 690;
 Best Local Similarity 22.3%; Pred. No. 20;
 RESULT 999
 ID ABUS2379 standard; protein; 2301 AA.
 DE Human GPCR related protein NOV29a.
 PN WO200279398-A2.
 PD 10-OCT-2002.
 PA (CURA-) CURAGEN CORP.
 Query Match 7.3%; Score 86; DB 6; Length 2301;
 Best Local Similarity 19.3%; Pred. No. 1.1e+02;
 RESULT 1000
 ID AAR59923 standard; protein; 2938 AA.
 DE GAP protein Iral.
 PN WO9416069-A2.
 PD 21-JUL-1994.
 PA (SCHE) SCHERING CORP.
 Query Match 7.3%; Score 86; DB 2; Length 2938;
 Best Local Similarity 33.7%; Pred. No. 1.6e+02;
 RESULT 1001
 ID ADN18817 standard; protein; 3092 AA.
 DE Bacterial polypeptide #1470.
 PN US2003233675-A1.
 PD 18-DEC-2003.
 PA (CAOY/) CAO Y.
 PA (HINK/) HINKLE G J.
 PA (SLAT/) SLATER S C.
 PA (CHEN/) CHEN X.
 PA (GOLD/) GOLDMAN B S.

Query Match 7.3%; Score 86; DB 8; Length 3092;
 Best Local Similarity 33.7%; Pred. No. 1.7e+02;
 RESULT 1002
 ID AAB27610 standard; protein; 147 AA.
 DE Human secreted protein BLAST search protein SEQ ID NO: 111.
 PN WO200055175-A1.
 PD 21-SEP-2000.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 7.3%; Score 85.5; DB 3; Length 147;
 Best Local Similarity 25.2%; Pred. No. 2.4;
 RESULT 1003
 ID AAB27611 standard; protein; 147 AA.
 DE Human secreted protein BLAST search protein SEQ ID NO: 112.
 PN WO200055175-A1.
 PD 21-SEP-2000.
 PA (HUMA-) HUMAN GENOME SCI INC.
 Query Match 7.3%; Score 85.5; DB 3; Length 173;
 Best Local Similarity 25.2%; Pred. No. 3;
 RESULT 1005
 ID AAB21784 standard; protein; 384 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 24467.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 7.3%; Score 85.5; DB 3; Length 384;
 Best Local Similarity 19.4%; Pred. No. 9.6;
 RESULT 1006
 ID AAB49572 standard; protein; 384 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 62726.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 7.3%; Score 85.5; DB 3; Length 384;
 Best Local Similarity 19.4%; Pred. No. 9.6;
 RESULT 1007
 ID AAB28394 standard; protein; 384 AA.
 DE Arabidopsis thaliana protein fragment SEQ ID NO: 33595.
 PN EP1033405-A2.
 PD 06-SEP-2000.
 Query Match 7.3%; Score 85.5; DB 3; Length 384;
 Best Local Similarity 19.4%; Pred. No. 9.6;
 RESULT 1008
 ID ADM07163 standard; protein; 601 AA.
 DE Bos taurus keratin 5 protein sequence SeqID3.
 PN NZS25023-A.
 PD 27-AUG-2004.
 PA (SNEL/) SNELL R G.
 PA (FORD/) FORD C A.
 PA (SUTH/) SUTHERLAND G T.
 PA (STAN/) STANFIELD A M.
 PA (SPEL/) SPELMAN R J.
 PA (ANKR/) ANKERSMIT-UDY A E L.
 Query Match 7.3%; Score 85.5; DB 8; Length 601;
 Best Local Similarity 23.0%; Pred. No. 18;
 RESULT 1009
 ID ABB77434 standard; protein; 623 AA.
 DE Human tumour marker protein se20-7.
 PN WO200238803-A2.
 PD 16-MAY-2002.
 PA (DEKR-) DEUT KREBSFORSCHUNGSZENTRUM.
 Query Match 7.3%; Score 85.5; DB 5; Length 623;
 Best Local Similarity 18.2%; Pred. No. 19;
 RESULT 1010
 ID ABUS3080 standard; protein; 711 AA.
 DE Intracellular trafficking-associated DKFzpthes3_lg13 homologue #13.
 PN WO200112659-A2.

PD 22-FEB-2001.
 PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
 Query Match 7.3%; Score 85.5; DB 4; Length 711;
 Best Local Similarity 18.2%; Pred. No. 23;
 RESULT 1011
 ID ABUS3073 standard; protein; 907 AA.
 DE Intracellular trafficking-associated DKFzpthes3_lg13 homologue #6.
 PN WO200112659-A2.
 PD 22-FEB-2001.
 PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
 Query Match 7.3%; Score 85.5; DB 4; Length 907;
 Best Local Similarity 18.2%; Pred. No. 33;
 RESULT 1012
 ID ABUS3072 standard; protein; 941 AA.
 DE Intracellular trafficking-associated DKFzpthes3_lg13 homologue #5.
 PN WO200112659-A2.
 PD 22-FEB-2001.
 PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
 Query Match 7.3%; Score 85.5; DB 4; Length 941;
 Best Local Similarity 18.2%; Pred. No. 35;
 RESULT 1013
 ID ABUS3070 standard; protein; 951 AA.
 DE Intracellular trafficking-associated DKFzpthes3_lg13 homologue #3.
 PN WO200112659-A2.
 PD 22-FEB-2001.
 PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
 Query Match 7.3%; Score 85.5; DB 4; Length 951;
 Best Local Similarity 18.2%; Pred. No. 36;
 RESULT 1014
 ID ABUS3071 standard; protein; 953 AA.
 DE Intracellular trafficking-associated DKFzpthes3_lg13 homologue #4.
 PN WO200112659-A2.
 PD 22-FEB-2001.
 PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
 Query Match 7.3%; Score 85.5; DB 4; Length 953;
 Best Local Similarity 18.2%; Pred. No. 36;
 RESULT 1015
 ID ABUS3069 standard; protein; 953 AA.
 DE Intracellular trafficking-associated DKFzpthes3_lg13 homologue #2.
 PN WO200112659-A2.
 PD 22-FEB-2001.
 PA (GEHU-) GERMAN HUMAN GENOME PROJECT.
 Query Match 7.3%; Score 85.5; DB 4; Length 953;
 Best Local Similarity 18.2%; Pred. No. 36;
 RESULT 1016
 ID ABR61599 standard; protein; 2228 AA.
 DE Human golgin-245 splice variant 1 polypeptide.
 PN WO2003087403-A2.
 PD 23-OCT-2003.
 PA (EVOT-) EVOTEC NEUROSCIENCES GMBH.
 Query Match 7.3%; Score 85.5; DB 7; Length 2228;
 Best Local Similarity 18.2%; Pred. No. 1.2e+02;
 RESULT 1017
 ID ABU07445 standard; protein; 2230 AA.
 DE Protein differentially regulated in prostate cancer #48.
 PN WO200281638-A2.
 PD 17-OCT-2002.
 PA (ORIG-) ORIGENE TECHNOLOGIES INC.
 Query Match 7.3%; Score 85.5; DB 6; Length 2230;
 Best Local Similarity 18.2%; Pred. No. 1.2e+02;
 RESULT 1018
 ID ABR61600 standard; protein; 2230 AA.
 DE Human golgin-245 splice variant 2 polypeptide.
 PN WO2003087403-A2.
 PD 23-OCT-2003.
 PA (EVOT-) EVOTEC NEUROSCIENCES GMBH.
 Query Match 7.3%; Score 85.5; DB 7; Length 2230;
 Best Local Similarity 18.2%; Pred. No. 1.2e+02;
 RESULT 1019
 ID ABR61601 standard; protein; 2250 AA.
 DE Human golgin-245 splice variant 3 polypeptide.
 PN WO2003087403-A2.
 PD 23-OCT-2003.

PA (EVOT-) EVOTEC NEUROSCIENCES GMBH.
Query Match 7.3%; Score 85.5; DB 7; Length 2250;
Best Local Similarity 18.2%; Pred. No. 1.2e+02;
RESULT 1020
ID ABR61602 standard; protein; 2252 AA.
DE Human golgin-245 splice variant 4 polypeptide.
PN WO2003087403-A2.
PD 23-OCT-2003.
PA (EVOT-) EVOTEC NEUROSCIENCES GMBH.
Query Match 7.3%; Score 85.5; DB 7; Length 2252;
Best Local Similarity 18.2%; Pred. No. 1.2e+02;
RESULT 1021
ID ADS44713 standard; protein; 4447 AA.
DE Bacterial polypeptide #23143.
PN US2003233675-A1.
PD 18-DEC-2003.
PA (CAOY/) CAO Y.
PA (HINK/) HINKLE G J.
PA (SLAT/) SLATER S C.
PA (CHEN/) CHEN X.
PA (GOLD/) GOLDMAN B S.
Query Match 7.3%; Score 85.5; DB 8; Length 4447;
Best Local Similarity 24.4%; Pred. No. 3.3e+02;
RESULT 1022
ID ADY10508 standard; protein; 223 AA.
DE Plant full length insert polypeptide seqid 66323.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIU/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TAB/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 7.2%; Score 85; DB 8; Length 223;
Best Local Similarity 22.0%; Pred. No. 5;
RESULT 1023
ID ABG13105 standard; protein; 419 AA.
DE Novel human diagnostic protein #13096.
PN WO200175067-A2.
PD 11-OCT-2001.
PA (HYSE-) HYSEQ INC.
Query Match 7.2%; Score 85; DB 4; Length 419;
Best Local Similarity 22.7%; Pred. No. 12;
RESULT 1024
ID ABR69620 standard; protein; 722 AA.
DE Human CGDD-20 protein.
PN WO2003027263-A2.
PD 03-APR-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 7.2%; Score 85; DB 6; Length 722;
Best Local Similarity 32.2%; Pred. No. 27;
RESULT 1025
ID ABR53767 standard; protein; 773 AA.
DE Protein sequence #SEQ ID 2399.
PN EP1258494-A1.
PD 20-NOV-2002.
PA (CELL-) CELLZOME AG.
Query Match 7.2%; Score 84.5; DB 6; Length 773;
Best Local Similarity 21.1%; Pred. No. 34;
RESULT 1026
ID ADK63862 standard; protein; 773 AA.
DE Disease treating protein complex-derived protein #1444.
PN EP1338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 7.2%; Score 84.5; DB 7; Length 773;
Best Local Similarity 21.1%; Pred. No. 34;
RESULT 1027
ID ADN18818 standard; protein; 773 AA.
DE Bacterial polypeptide #1471.
PN US2003233675-A1.
PD 18-DEC-2003.

PA (CAOY/) CAO Y.
PA (HINK/) HINKLE G J.
PA (SLAT/) SLATER S C.
PA (CHEN/) CHEN X.
PA (GOLD/) GOLDMAN B S.
Query Match 7.2%; Score 84.5; DB 8; Length 773;
Best Local Similarity 21.1%; Pred. No. 34;
RESULT 1028
ID ADB12159 standard; protein; 227 AA.
DE Allolococcus otitis antigenic protein SEQ ID NO:6554.
PN WO2003048304-A2.
PD 12-JUN-2003.
PA (AMHP) WYETH HOLDINGS CORP.
Query Match 7.1%; Score 84; DB 6; Length 227;
Best Local Similarity 19.6%; Pred. No. 6.5;
RESULT 1029
ID ABP27811 standard; protein; 486 AA.
DE Streptococcus polypeptide SEQ ID NO 4798.
PN WO200234771-A2.
PD 02-MAY-2002.
PA (CHIR-) CHIRON SPA.
PA (GENO-) INST GENOMIC RES.
Query Match 7.1%; Score 84; DB 5; Length 486;
Best Local Similarity 20.5%; Pred. No. 19;
RESULT 1030
ID ADV88989 standard; protein; 486 AA.
DE Streptococcus agalactiae protein sequence, SEQ ID 1383.
PN FR2824074-A1.
PD 31-OCT-2002.
PA (INSP) INST PASTEUR.
PA (CNRS) CNRS CENT NAT RECH SCI.
Query Match 7.1%; Score 84; DB 8; Length 486;
Best Local Similarity 20.5%; Pred. No. 19;
RESULT 1031
ID ADV80242 standard; protein; 486 AA.
DE Streptococcus agalactiae protein, SEQ ID 1383.
PN WO200292818-A2.
PD 21-NOV-2002.
PA (INSP) INST PASTEUR.
PA (CNRS) CNRS CENT NAT RECH SCI.
Query Match 7.1%; Score 84; DB 8; Length 486;
Best Local Similarity 20.5%; Pred. No. 19;
RESULT 1032
ID ADV82366 standard; protein; 486 AA.
DE Streptococcus agalactiae protein, SEQ ID 3507.
PN WO200292818-A2.
PD 21-NOV-2002.
PA (INSP) INST PASTEUR.
PA (CNRS) CNRS CENT NAT RECH SCI.
Query Match 7.1%; Score 84; DB 8; Length 486;
Best Local Similarity 20.5%; Pred. No. 19;
RESULT 1033
ID ADC31334 standard; protein; 827 AA.
DE Human novel polypeptide sequence, SEQ ID NO:1416.
PN WO2003029271-A2.
PD 10-APR-2003.
PA (HYSE-) HYSEQ INC.
Query Match 7.1%; Score 84; DB 7; Length 827;
Best Local Similarity 32.2%; Pred. No. 42;
RESULT 1034
ID ABB70375 standard; protein; 1605 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 37917.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match 7.1%; Score 84; DB 4; Length 1605;
Best Local Similarity 23.6%; Pred. No. 1.1e+02;
RESULT 1035
ID ADL24093 standard; protein; 2301 AA.
DE Human NOVX polypeptide #69.
PN US2004002120-A1.
PD 01-JAN-2004.
PA (KEKU) KEKUDA R.

PA (TCHE/) TCHERNEV V T.
PA (LIUX/) LIU X.
PA (SPVT/) SPYTEK K A.
PA (PATT/) PATTURAJAN M.
PA (BURG/) BURGESS C E.
PA (VERN/) VERNET C A M.
PA (LILL/) LI L.
PA (GORM/) GORMAN L.
PA (MALY/) MALYANKAR U M.
PA (BOLD/) BOLDOG F L.
PA (GUOX/) GUO X.
PA (SHEN/) SHENOY S G.
PA (PADI/) PADIGARU M.
PA (TAUP/) TAUPIER R J.
PA (MILL/) MILLER C E.
PA (CASM/) CASMAN S J.
PA (PENA/) PENA C E A.
PA (GANG/) GANGOLLI E A.
PA (GUSE/) GUSEV V Y.
PA (SMIT/) SMITHSON G.
PA (ZERH/) ZERHUSEN B D.
PA (GERL/) GERLACH V.
PA (POCH/) POCHART P F.
PA (FERN/) FERNANDES E R.
PA (SHIM/) SHIMKETS R A.
PA (RAST/) RASTELLI L.
PA (SPAD/) SPADERNA S K.
PA (LARO/) LAROCHELLE W J.
PA (ZHON/) ZHONG M.
PA (KHRA/) KHRAMTSOV N V.
PA (VOSS/) VOSS E Z.
PA (HERR/) HERRMANN J L.
Query Match 7.1%; Score 84; DB 8; Length 2301;
Best Local Similarity 18.3%; Pred. No. 1.8e+02;
RESULT 1036
ID ADX96054 standard; protein; 326 AA.
DE Plant full length insert polypeptide seqid 58718.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TABA/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 7.1%; Score 83.5; DB 8; Length 326;
Best Local Similarity 21.3%; Pred. No. 12;
RESULT 1037
ID AAB75224 standard; protein; 399 AA.
DE Drosophila gustatory receptor GR59E.2 protein sequence.
PN WO200077288-A2.
PD 21-DEC-2000.
PA (UYVA) UNIV YALE.
Query Match 7.1%; Score 83.5; DB 4; Length 399;
Best Local Similarity 19.7%; Pred. No. 17;
RESULT 1038
ID AAE30522 standard; protein; 399 AA.
DE Fruit fly gustatory receptor protein, Gr59E2.
PN WO200268593-A2.
PD 06-SEP-2002.
PA (UYCO) UNIV COLUMBIA NEW YORK.
Query Match 7.1%; Score 83.5; DB 5; Length 399;
Best Local Similarity 19.7%; Pred. No. 17;
RESULT 1039
ID AEC57546 standard; protein; 406 AA.
DE L. acidophilus ABC transporter permease.
PN WO200508411-A2.
PD 15-SEP-2005.
PA (UYNC) UNIV NORTH CAROLINA STATE.
Query Match 7.1%; Score 83.5; DB 9; Length 406;
Best Local Similarity 18.2%; Pred. No. 17;
RESULT 1040
ID ADB65618 standard; protein; 567 AA.

DE Human protein encoded by clone THYMU20098350.
PN EP1308459-A2.
PD 07-MAY-2003.
PA (HELI-) HELIX RES INST.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 7.1%; Score 83.5; DB 7; Length 567;
Best Local Similarity 22.5%; Pred. No. 27;
RESULT 1041
ID ADB70328 standard; protein; 590 AA.
DE Keratin 5 SEQ ID NO:20.
PN WO2003021229-A2.
PD 13-MAR-2003.
PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
Query Match 7.1%; Score 83.5; DB 7; Length 590;
Best Local Similarity 22.5%; Pred. No. 29;
RESULT 1042
ID ADB75394 standard; protein; 590 AA.
DE Prostate cancer marker protein.
PN WO2003009814-A2.
PD 06-FEB-2003.
PA (MILL-) MILLENNIUM PHARM INC.
Query Match 7.1%; Score 83.5; DB 7; Length 590;
Best Local Similarity 22.5%; Pred. No. 29;
RESULT 1043
ID ADJ37107 standard; protein; 590 AA.
DE Human malignant pleural mesothelioma (MPM) protein #6.
PN US2003219760-A1.
PD 27-NOV-2003.
PA (BGHM) BRIGHAM & WOMENS HOSPITAL INC.
Query Match 7.1%; Score 83.5; DB 8; Length 590;
Best Local Similarity 22.5%; Pred. No. 29;
RESULT 1044
ID ADR99136 standard; protein; 590 AA.
DE Keratin 5, KRT5, SEQ ID 142.
PN WO2004078035-A2.
PD 16-SEP-2004.
PA (FARB) BAYER PHARM CORP.
Query Match 7.1%; Score 83.5; DB 8; Length 590;
Best Local Similarity 22.5%; Pred. No. 29;
RESULT 1045
ID AEA15495 standard; protein; 590 AA.
DE Human polypeptide #114.
PN WO2005047534-A2.
PD 26-MAY-2005.
PA (FARB) BAYER HEALTHCARE AG.
Query Match 7.1%; Score 83.5; DB 9; Length 590;
Best Local Similarity 22.5%; Pred. No. 29;
RESULT 1046
ID AEB87738 standard; protein; 590 AA.
DE Human cytokeratin 5, breast tumor marker.
PN WO2005071419-A2.
PD 04-AUG-2005.
PA (IPSO-) IPSOGEN.
PA (INRM) INSERM INST NAT SANTE & RECH MEDICALE.
PA (PAOL-) INST PAOLI CALMETTES.
Query Match 7.1%; Score 83.5; DB 9; Length 590;
Best Local Similarity 22.5%; Pred. No. 29;
RESULT 1047
ID ABB68295 standard; protein; 914 AA.
DE Drosophila melanogaster polypeptide SEQ ID NO 31677.
PN WO200171042-A2.
PD 27-SEP-2001.
PA (PEKE) PE CORP NY.
Query Match 7.1%; Score 83.5; DB 4; Length 914;
Best Local Similarity 19.7%; Pred. No. 55;
RESULT 1048
ID AEB56515 standard; protein; 1022 AA.
DE Radiochemotherapy response detection associated protein SEQ ID NO 90.
PN WO2005073411-A1.
PD 11-AUG-2005.
PA (USSH) US DEPT HEALTH & HUMAN SERVICES.
Query Match 7.1%; Score 83.5; DB 9; Length 1022;
Best Local Similarity 25.1%; Pred. No. 64;

RESULT 1049
ID ADA13347 standard; protein; 1062 AA.
DE Human intracellular signalling molecule INTSIG-29, SEQ ID NO:29.
PN WO2003031568-A2.
PD 17-APR-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 7.1%; Score 83.5; DB 6; Length 1062;
Best Local Similarity 25.1%; Pred. No. 68;
RESULT 1050
ID AEL57159 standard; protein; 1062 AA.
DE Human Slt1-ROBO Rho GTPase activating protein 1, SEQ ID NO: 1622.
PN US2006216722-A1.
PD 28-SEP-2006.
PA (BETS/) BETSHOLTZ C.
PA (TRYG/) TRYGGVASON K.
PA (TAKE/) TAKEMOTO M.
PA (HELL/) HE L.
PA (PATR/) PATRAKAS J.
Query Match 7.1%; Score 83.5; DB 10; Length 1062;
Best Local Similarity 25.1%; Pred. No. 68;
RESULT 1051
ID ADC78239 standard; protein; 181 AA.
DE Human secreted protein SEQ ID NO:46.
PN WO2003072761-A1.
PD 04-SEP-2003.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 7.1%; Score 83; DB 7; Length 181;
Best Local Similarity 23.4%; Pred. No. 6;
RESULT 1052
ID AED11485 standard; protein; 181 AA.
DE Human gene 16 encoded secreted protein HIGAN47, SEQ ID NO: 46.
PN US2005214786-A1.
PD 29-SEP-2005.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 7.1%; Score 83; DB 9; Length 181;
Best Local Similarity 23.4%; Pred. No. 6;
RESULT 1053
ID ADRA9442 standard; protein; 276 AA.
DE Mouse small endoplasmic reticulum resident protein 3 (smERP3) version #1.
PN EP1447412-A1.
PD 18-AUG-2004.
PA (UYUT-) UNIV UTRECHT HOLDING BV.
Query Match 7.1%; Score 83; DB 8; Length 276;
Best Local Similarity 25.0%; Pred. No. 11;
RESULT 1054
ID ADY23081 standard; protein; 282 AA.
DE Plant full length insert polypeptide seqid 70865.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TAB/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 7.1%; Score 83; DB 8; Length 282;
Best Local Similarity 24.4%; Pred. No. 11;
RESULT 1055
ID ADT58337 standard; protein; 429 AA.
DE Plant polypeptide, SEQ ID 8414.
PN US2004216190-A1.
PD 28-OCT-2004.
PA (KOVA/) KOVALIC D K.
Query Match 7.1%; Score 83; DB 8; Length 429;
Best Local Similarity 22.2%; Pred. No. 21;
RESULT 1056
ID ADJ92059 standard; protein; 474 AA.
DE Soybean hydroperoxide lyase from clone sdp3c.pk017.j17:fls.
PN US2004010822-A1.
PD 15-JAN-2004.
PA (MCGO/) MCCONIGLE B.
Query Match 7.1%; Score 83; DB 8; Length 474;
Best Local Similarity 24.5%; Pred. No. 24;

RESULT 1057
ID AED00636 standard; protein; 474 AA.
DE Soybean hydroperoxide lyase SEQ ID NO:11.
PN WO2005089198-A2.
PD 29-SEP-2005.
PA (DUPO-) DU PONT DE NEMOURS & CO E I.
Query Match 7.1%; Score 83; DB 9; Length 474;
Best Local Similarity 24.5%; Pred. No. 24;
RESULT 1058
ID ADX78603 standard; protein; 489 AA.
DE Plant full length insert polypeptide seqid 47969.
PN US2004034888-A1.
PD 19-FEB-2004.
PA (LIUJ/) LIU J.
PA (ZHOU/) ZHOU Y.
PA (KOVA/) KOVALIC D K.
PA (SCRE/) SCREEN S E.
PA (TAB/) TABASKA J E.
PA (CAOY/) CAO Y.
Query Match 7.1%; Score 83; DB 8; Length 489;
Best Local Similarity 24.5%; Pred. No. 25;
RESULT 1059
ID ADP04221 standard; protein; 325 AA.
DE Human colon specific protein SEQ ID NO:202.
PN WO2004050858-A2.
PD 17-JUN-2004.
PA (DIAD-) DIADEXUS INC.
Query Match 7.0%; Score 82.5; DB 8; Length 325;
Best Local Similarity 22.6%; Pred. No. 16;
RESULT 1060
ID ADI16914 standard; protein; 403 AA.
DE Murine NOVX protein homologue SeqID 450.
PN WO200268649-A2.
PD 06-SEP-2002.
PA (CURA-) CURAGEN CORP.
Query Match 7.0%; Score 82.5; DB 5; Length 403;
Best Local Similarity 22.2%; Pred. No. 21;
RESULT 1061
ID ADZ14402 standard; protein; 403 AA.
DE Mouse squalene epoxidase (SPE) protein sequence SeqID2.
PN JP2005095162-A.
PD 14-APR-2005.
PA (ARAI/) ARAI H.
PA (SHIB/) SHIBATA N.
PA (CHUS-) CHUGAI PHARM CO LTD.
Query Match 7.0%; Score 82.5; DB 9; Length 403;
Best Local Similarity 22.2%; Pred. No. 21;
RESULT 1062
ID ADB70282 standard; protein; 984 AA.
DE C. neoformans amino acid sequence SEQ ID NO:3326.
PN WO2003052076-A2.
PD 26-JUN-2003.
PA (ELIT-) ELITRA PHARM INC.
Query Match 7.0%; Score 82.5; DB 7; Length 984;
Best Local Similarity 20.5%; Pred. No. 77;
RESULT 1063
ID ABR52924 standard; protein; 211 AA.
DE Protein sequence #SEQ ID 713.
PN EP1258494-A1.
PD 20-NOV-2002.
PA (CELL-) CELLZOME AG.
Query Match 7.0%; Score 82; DB 6; Length 211;
Best Local Similarity 23.6%; Pred. No. 9.5;
RESULT 1064
ID ADK62500 standard; protein; 211 AA.
DE Disease treating protein complex-derived protein #376.
PN EP1338608-A2.
PD 27-AUG-2003.
PA (CELL-) CELLZOME AG.
Query Match 7.0%; Score 82; DB 7; Length 211;
Best Local Similarity 23.6%; Pred. No. 9.5;
RESULT 1065
ID ADH78758 standard; protein; 366 AA.

RESULT 1084
ID ABU82751 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003032113-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1085
ID ABU9872 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036147-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1086
ID ABR68121 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027284-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1087
ID ABU60500 standard; protein; 610 AA.
DE Human secreted/transmembrane protein, #41.
PN US2002160384-A1.
PD 31-OCT-2002.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1088
ID ABU96174 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036144-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1089
ID ABU92605 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036149-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1090
ID ABO08682 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044923-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1091
ID ABO02734 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003040062-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1092
ID ABR74888 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040056-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1093
ID ABR94650 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003044926-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1094
ID ABU13882 standard; protein; 610 AA.

DE Human PRO872 polypeptide.
PN US2002103125-A1.
PD 01-AUG-2002.
PA (GETH) GENENTECH LTD.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1095
ID ABU85623 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003036140-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1096
ID ABU98783 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003013153-A1.
PD 16-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1097
ID ABU97998 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003017544-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1098
ID ABU91704 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003027277-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1099
ID ABU89397 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003036141-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1100
ID ABU86238 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036146-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1101
ID ABU67451 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036162-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1102
ID ABU80479 standard; protein; 610 AA.
DE Human PRO protein #46.
PN US2003036137-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1103
ID ABU72467 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003003531-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;

Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1104
ID ABR99397 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040063-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1105
ID ABR98787 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040064-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1106
ID ABO16310 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003027267-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1107
ID ABR92210 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036160-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1108
ID ABO18851 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044925-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1109
ID ABR78272 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054474-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1110
ID ABUS008 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032114-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1111
ID ABO00147 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032101-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1112
ID ABO11479 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036124-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1113
ID ABO02124 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003040054-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1114

ID ABUS8698 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036133-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1115
ID ABUS3393 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036134-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1116
ID ABO06194 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003022294-A1.
PD 30-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1117
ID ABR59230 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027275-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1118
ID ABO09292 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003027324-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1119
ID ABO19156 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036118-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1120
ID ABO11174 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036123-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1121
ID ABR66792 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036148-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1122
ID ABO16005 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003040060-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1123
ID ABO13711 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044916-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1124
ID ABUS6514 standard; protein; 610 AA.
DE Human secreted/transmembrane protein, SEQ ID 92.

PN US2003036156-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1125
ID ABO07462 standard; protein; 610 AA.
DE Human secreted polypeptide #46.
PN US2003032117-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1126
ID ABO03649 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036128-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1127
ID ABR67097 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027266-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1128
ID ABO15700 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003054483-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1129
ID ABUS5981 standard; protein; 610 AA.
DE Human secreted/transmembrane protein, PRO872.
PN US2003022298-A1.
PD 30-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1130
ID ABUS5309 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003032102-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1131
ID ABUS5254 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036117-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1132
ID ABU71157 standard; protein; 610 AA.
DE Human PRO872 protein.
PN US2003036143-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1133
ID ABO07767 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003032130-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1134
ID ABR70008 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032138-A1.
PD 13-FEB-2003.

PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1135
ID ABR69341 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036132-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1136
ID ABO01482 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003008353-A1.
PD 09-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1137
ID ABU81284 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003017542-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1138
ID ABR60081 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032137-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1139
ID ABR67816 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027269-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1140
ID ABR65204 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027268-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1141
ID ABR68426 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027274-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1142
ID ABR71838 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032135-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1143
ID ABUS9216 standard; protein; 610 AA.
DE Human secreted/transmembrane protein, #41.
PN US2003027162-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1144
ID ABUS5318 standard; protein; 610 AA.
DE Human secreted polypeptide #46.
PN US2003022255-A1.
PD 30-JAN-2003.

Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1145
ID ABU89008 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003022297-A1.
PD 30-JAN-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1146
ID ABU83088 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032105-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1147
ID ABU94944 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032123-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1148
ID ABU90492 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032108-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1149
ID ABU84003 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032111-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1150
ID ABU93654 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032119-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1151
ID ABO25913 standard; protein; 610 AA.
DE Human PRO872 polypeptide.
PN US2002127576-A1.
PD 12-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1152
ID ABR64899 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027263-A1.
PD 06-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1153
ID ABR68731 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027271-A1.
PD 06-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1154
ID ABO06547 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036125-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;

Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1155
ID ABR99092 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040068-A1.
PD 27-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1156
ID ABUS6976 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003027280-A1.
PD 06-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1157
ID ABUS85928 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003022300-A1.
PD 30-JAN-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1158
ID ABUS82215 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036136-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1159
ID ABUS87226 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003036138-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1160
ID ABUS83698 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032109-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1161
ID ABO08072 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003040066-A1.
PD 27-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1162
ID ABUS1793 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032104-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1163
ID ABUS65947 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036157-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1164
ID ABR59776 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032120-A1.
PD 13-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1165
ID ABUS3964 standard; protein; 610 AA.

DE Novel human secreted and transmembrane protein PRO872.
 PN US2003036155-A1.
 PD 20-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1166
 ID ABR99817 standard; protein; 610 AA.
 DE Novel human secreted and transmembrane protein PRO872.
 PN US200302296-A1.
 PD 30-JAN-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1167
 ID ABR66487 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003027281-A1.
 PD 06-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1168
 ID ABR90905 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003040058-A1.
 PD 27-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1169
 ID ABR58922 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein, #41.
 PN US2002142961-A1.
 PD 03-OCT-2002.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1170
 ID ABR94332 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003017540-A1.
 PD 23-JAN-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1171
 ID ABR79214 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003032106-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1172
 ID ABR6543 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003032129-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1173
 ID ABR6848 standard; protein; 610 AA.
 DE Novel human secreted and transmembrane protein PRO872.
 PN US2003032131-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1174
 ID ABR94637 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003032103-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1175
 ID ABO04564 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.

PN US2003032107-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1176
 ID ABR70313 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003032139-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1177
 ID ABR92300 standard; protein; 610 AA.
 DE Novel human secreted and transmembrane protein PRO872.
 PN US2003022187-A1.
 PD 30-JAN-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1178
 ID ABR98478 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003036165-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1179
 ID ABR65877 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003036165-A1.
 PD 20-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1180
 ID ABR64594 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003027262-A1.
 PD 06-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1181
 ID ABR59365 standard; protein; 610 AA.
 DE Novel human secreted or transmembrane protein PRO1063.
 PN US2003027985-A1.
 PD 06-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1182
 ID ABR79519 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003032110-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1183
 ID ABR92910 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003036142-A1.
 PD 20-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1184
 ID ABR95869 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003036145-A1.
 PD 20-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1185
 ID ABR91089 standard; protein; 610 AA.
 DE Novel human secreted and transmembrane protein PRO872.
 PN US2003036154-A1.
 PD 20-FEB-2003.

Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1186
ID ABU0182 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003036153-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1187
ID ABO09597 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044931-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1188
ID ABO10869 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036150-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1189
ID ABR70923 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040069-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1190
ID ABU87531 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003022293-A1.
PD 30-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1191
ID ABU91399 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003032128-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1192
ID ABU84613 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032116-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1193
ID ABR69703 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032122-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1194
ID ABU80080 standard; protein; 610 AA.
DE Human PRO protein #46.
PN US2003036139-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1195
ID ABU92131 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003017476-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1196

ID ABU93349 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003017541-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1197
ID ABO09902 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003017543-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1198
ID ABO08987 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036152-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1199
ID ABU10837 standard; protein; 610 AA.
DE Human PRO polypeptide #23.
PN US2002123463-A1.
PD 05-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1200
ID ABU10555 standard; protein; 610 AA.
DE Human secreted/transmembrane protein #46.
PN US2002127584-A1.
PD 12-SEP-2002.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1201
ID ABU81589 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2002177154-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1202
ID ABU95564 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003032115-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1203
ID ABU96773 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003032140-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1204
ID ABR70618 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040076-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1205
ID ABO04969 standard; protein; 610 AA.
DE Novel human secreted and transmembrane protein PRO872.
PN US2003008352-A1.
PD 09-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;

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Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1206
ID ABO08377 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044922-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1207
ID ABU8528 standard; protein; 610 AA.
DE Human secreted and transmembrane polypeptide PRO872.
PN US2002197615-A1.
PD 26-DEC-2002.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1208
ID ABO34042 standard; protein; 610 AA.
DE Human PRO872 polypeptide.
PN US2003017981-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1209
ID ABO05584 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032118-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1210
ID ABR73973 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036135-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1211
ID ABR95565 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054455-A1.
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1212
ID ABR80862 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049741-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1213
ID ABR81167 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049743-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1214
ID ABM00863 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049769-A1.
PD 13-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1215
ID ABR88465 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068743-A1.
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PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1216
ID ABM77286 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054479-A1.
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1217
ID ABO28770 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068685-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1218
ID ABO31515 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068725-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1219
ID ABM07932 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068752-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1220
ID ABO40412 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068682-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1221
ID ABO35837 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003068701-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1222
ID ABO43976 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003068755-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1223
ID ADA77844 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003073180-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1224
ID ABM24771 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104539-A1.
PD 05-JUN-2003.
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Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1225
ID ABO03039 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036131-A1.
PD 20-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1226
ID ABR90295 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040075-A1.
PD 27-FEB-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1227
ID ABM17209 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054459-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1228
ID ABR94955 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003044930-A1.
PD 06-MAR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1229
ID ABR95260 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040071-A1.
PD 27-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1230
ID ABO21498 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003054471-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1231
ID ABR97762 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064452-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1232
ID ABR87550 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068705-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1233
ID ABM77591 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054473-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1234
ID ABM27821 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064447-A1.

DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064440-A1.
PD 03-APR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1235
ID ABM06102 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068704-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1236
ID ABM03608 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068722-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1237
ID ABM35059 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073183-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1238
ID ABM26296 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104549-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1239
ID ABO48078 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049749-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1240
ID ABR92820 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064462-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1241
ID ABO24581 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003065159-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1242
ID ADA37624 standard; protein; 610 AA.
DE Human secreted/transmembrane protein PRO872.
PN US2003008297-A1.
PD 09-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1243
ID ABM11592 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064447-A1.

PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1244
 ID ABM02693 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003073184-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1245
 ID ABM15989 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003064463-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1246
 ID ABO27550 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003064451-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1247
 ID ABM29041 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068721-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1248
 ID ABM07017 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068699-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1249
 ID ABM21111 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068707-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1250
 ID ABM09457 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003073175-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1251
 ID ABO41327 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003068695-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1252
 ID ABO36142 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003068703-A1.
 PD 10-APR-2003.

PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1253
 ID ABO43671 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003068732-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1254
 ID ABM76371 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003082717-A1.
 PD 01-MAY-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1255
 ID ABM76067 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104548-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1256
 ID ABM25686 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104542-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1257
 ID ABM25991 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104543-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1258
 ID ADA21310 standard; protein; 610 AA.
 DE Human secreted/transmembrane polypeptide PRO872.
 PN US2003054404-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1259
 ID ABO03344 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003036127-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1260
 ID ABO02429 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003040061-A1.
 PD 27-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1261
 ID ABR90600 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003036130-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1262
 ID ABR73668 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003054468-A1.
 PD 20-MAR-2003.

PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1263
ID ABO16920 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003054470-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1264
ID ABR94345 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US200304917-A1.
PD 06-MAR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1265
ID ABR75852 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US200304929-A1.
PD 06-MAR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1266
ID ABR71228 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003059880-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1267
ID ABR93125 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064465-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1268
ID ABR93430 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054478-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1269
ID ADA10097 standard; protein; 610 AA.
DE Human secreted/transmembrane protein, PRO872.
PN US2003059831-A1.
PD 27-MAR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1270
ID ABR87855 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068718-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1271
ID ABO27855 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003064454-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1272

ID ABO29990 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003064461-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1273
ID ABO33199 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003068724-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1274
ID ABM04887 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068727-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1275
ID ABM08847 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068772-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1276
ID ABO36447 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068714-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1277
ID ABO35532 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003068758-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1278
ID ABO39497 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068776-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1279
ID ABM10372 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003069407-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1280
ID ABM11897 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104555-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
RESULT 1281
ID ABO52043 standard; protein; 610 AA.

DE Human PRO polypeptide #46.
PN US2003049768-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1282
ID ABO52348 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003049771-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1283
ID ABO231666 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032134-A1.
PD 13-FEB-2003..
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1284
ID ADAL7641 standard; protein; 610 AA.
DE Human PRO872 polypeptide.
PN US2003054987-A1.
PD 20-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1285
ID ABR97152 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054481-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1286
ID ABR86940 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049778-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1287
ID ABM10982 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049782-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1288
ID ABM28126 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054476-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1289
ID ABO22125 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068733-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1290
ID ABM15252 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068692-A1.
PD 10-APR-2003.

PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1291
ID ABM06407 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068709-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1292
ID ABM04218 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068716-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1293
ID ABM22331 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068740-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1294
ID ABM07627 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068751-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1295
ID ABO40717 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003086684-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1296
ID ABM35364 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073179-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1297
ID ABM33127 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003087374-A1.
PD 08-MAY-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1298
ID ABO52653 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003049773-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1299
ID ABO50213 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049777-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;

PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1310
ID ABM20806 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068711-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1311
ID ABO41937 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049745-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1312
ID ABO42547 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049751-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1313
ID ABM10067 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003067478-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1314
ID ABO38582 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068773-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1315
ID ABM32822 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073185-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1316
ID ABM22636 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003087373-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1317
ID ABM74847 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003096353-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1318
ID ADA79636 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003073173-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1319

ID ABR96237 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054458-A1.
PD 20-MAR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1320
ID ABR02388 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003059886-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1321
ID ABR86330 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049758-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1322
ID ABR86635 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049772-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1323
ID ABR16599 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064448-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1324
ID ABR29651 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064456-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1325
ID ABO29075 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068693-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1326
ID ABR23856 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068735-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1327
ID ABR23246 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068753-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1328
ID ABR22026 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.

PN US2003068742-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1329
ID ABO37667 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068756-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1330
ID ABR28431 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003082715-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1331
ID ABR28736 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003082716-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1332
ID ABR66380 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068737-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1333
ID ABR75762 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104547-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1334
ID ABR34042 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003096359-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1335
ID ABR34347 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003100061-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1336
ID ABO20278 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032125-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;
RESULT 1337
ID ABO21193 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003054454-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match
Best Local Similarity 7.0%; Score 82; DB 6; Length 610;
Pred. No. 44;

RESULT 1338
ID ABO22108 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003054477-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1339
ID ABR96542 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054460-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1340
ID ADA94329 standard; protein; 610 AA.
DE Human secreted/transmembrane protein PRO872.
PN US2003059832-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1341
ID ABR85720 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049753-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1342
ID ABR99702 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049763-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1343
ID ABM00558 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073172-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1344
ID ABM00253 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073172-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1345
ID ABO29685 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068700-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1346
ID ABM23551 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068736-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
ID ABM29346 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068679-A1.

PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1347
ID ABO38277 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068767-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1348
ID ABO16615 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003027276-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1349
ID ABO45577 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003073182-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1350
ID ABM20501 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104557-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1351
ID ADA81363 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003092121-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1352
ID ABO16615 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003027276-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1353
ID ABO18241 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044920-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1354
ID ABO22668 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003027265-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1355
ID ABO22973 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003054461-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1356
ID ABR92515 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064446-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;

RESULT 1357
 ID ABR81472 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003049744-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1358
 ID ABR77896 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003049783-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1359
 ID ABR9685 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003073171-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1360
 ID ABR89685 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003032121-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1361
 ID ABR13727 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003064458-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1362
 ID ABO28465 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003064460-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1363
 ID ABO30295 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003064464-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1364
 ID ABO7322 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068702-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1365
 ID ABO3913 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068734-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1366
 ID ABO37057 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.

PN US2003068719-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1367
 ID ABO41632 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003068729-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1368
 ID ABO35227 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003068738-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1369
 ID ABO25076 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104540-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1370
 ID ABO47468 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003049742-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1371
 ID ABO47773 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003049747-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1372
 ID ABO48383 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003049750-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1373
 ID ABO51433 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003049766-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1374
 ID ABO51738 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003049767-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1375
 ID ABO50518 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003049779-A1.
 PD 13-MAR-2003.

PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1376
 ID ABR79642 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003040059-A1.
 PD 27-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1377
 ID ABM16904 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003040078-A1.
 PD 27-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1378
 ID ABO17936 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003044918-A1.
 PD 06-MAR-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1379
 ID ABO20888 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003032132-A1.
 PD 13-FEB-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1380
 ID ABR96847 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003054462-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1381
 ID ADA38554 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein PRO872.
 PN US2003059780-A1.
 PD 27-MAR-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1382
 ID ABM12202 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003064445-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1383
 ID ABM16294 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003064449-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1384
 ID ABR24161 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003064441-A1.
 PD 03-APR-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1385
 ID ABM14642 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.

PN US2003068696-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1386
 ID ABM04523 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068712-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1387
 ID ABM06712 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068730-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1388
 ID ABM09152 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003073174-A1.
 PD 17-APR-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1389
 ID ABO39192 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003068775-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1390
 ID ABM75457 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104545-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1391
 ID ABM25381 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104541-A1.
 PD 05-JUN-2003.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1392
 ID ABM19891 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104554-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1393
 ID ABO46797 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003049762-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1394
 ID ABO47102 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003049765-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.

Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1395
ID ADA83161 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049752-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1396
ID ABR71533 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032133-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1397
ID ABR72143 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003032136-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1398
ID ABR98482 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036129-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1399
ID ABO06852 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003040053-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1400
ID ABR84805 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040057-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1401
ID ABR73363 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003044467-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1402
ID ABR76457 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003044932-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1403
ID ABR73058 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027270-A1.
PD 06-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1404
ID ABM18124 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054469-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.

Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1405
ID ABO20583 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003032128-A1.
PD 13-FEB-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1406
ID ABO25326 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003054463-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1407
ID ABO25631 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003054466-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1408
ID ABR94040 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003059879-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1409
ID ADA92675 standard; protein; 610 AA.
DE Human secreted/transmembrane protein PRO872.
PN US2003060407-A1.
PD 27-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1410
ID ABR79947 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049738-A1.
PD 13-MAR-2003.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1411
ID ABM11287 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064469-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1412
ID ABO32894 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003064453-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1413
ID ABO30600 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003064466-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1414
ID ABO30905 standard; protein; 610 AA.

DE Human secreted/transmembrane protein (PRO) #46.
PN US2003064468-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1415
ID ABM27211 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068760-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1416
ID ABM29956 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068769-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1417
ID ABM05492 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003045700-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1418
ID ABM15557 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068698-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1419
ID ABM08542 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068759-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1420
ID ABM042242 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049748-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1421
ID ABM037972 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068765-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1422
ID ABM045882 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003049754-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1423
ID ABM66685 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.

PN US2003068688-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1424
ID ABM20204 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003082767-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1425
ID ABM19586 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104552-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1426
ID ABM049298 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049774-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1427
ID ABM049603 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049775-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1428
ID ABM078456 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003073181-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1429
ID ABM88160 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068720-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1430
ID ABM26906 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068739-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1431
ID ABM03303 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068763-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 6; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1432
ID ABM039802 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068689-A1.
PD 10-APR-2003.

PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 6; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1433
 ID ABO49908 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003049776-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1434
 ID ABO50823 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003049780-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1435
 ID ABO5279 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003036126-A1.
 PD 20-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1436
 ID ABR74583 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003044924-A1.
 PD 06-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1437
 ID ABR77062 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003044927-A1.
 PD 06-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1438
 ID ABR95870 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003040072-A1.
 PD 27-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1439
 ID ABR95870 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003040073-A1.
 PD 27-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1440
 ID ABO21803 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003054475-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1441
 ID ABO19973 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003032124-A1.
 PD 13-FEB-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1442
 ID ABO24276 standard; protein; 610 AA.
 DE Human secreted/transmembrane protein (PRO) #46.
 PN US2003064467-A1.

PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1443
 ID ABR86025 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003049759-A1.
 PD 13-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1444
 ID ABM10677 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003064455-A1.
 PD 03-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1445
 ID ABM76676 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003054465-A1.
 PD 20-MAR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1446
 ID ABR89380 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003073170-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1447
 ID ABM12507 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003073176-A1.
 PD 17-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1448
 ID ABM05797 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068717-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1449
 ID ABO34922 standard; protein; 610 AA.
 DE Human PRO polypeptide #46.
 PN US2003068728-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1450
 ID ABM02998 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003068764-A1.
 PD 10-APR-2003.
 PA (GETH) GENENTECH INC.
 Query Match 7.0%; Score 82; DB 7; Length 610;
 Best Local Similarity 26.3%; Pred. No. 44;
 RESULT 1451
 ID ABM18976 standard; protein; 610 AA.
 DE Human secreted polypeptide PRO872, SEQ ID NO:92.
 PN US2003104550-A1.
 PD 05-JUN-2003.
 PA (GETH) GENENTECH INC.

Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1452
ID ABM19281 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US200304551-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1453
ID ABO46492 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003049761-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1454
ID ABO48993 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049757-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1455
ID ABR69036 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003027273-A1.
PD 06-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1456
ID ABR89075 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036119-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1457
ID ABR72448 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036120-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1458
ID ABR74278 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036161-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1459
ID ABO18546 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003044921-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1460
ID ABR80252 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049739-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1461
ID ABO1473 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.

PN US2003059882-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1462
ID ABO2083 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003059884-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1463
ID ABR87245 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068687-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1464
ID ABR12812 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073186-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1465
ID ABR30566 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064443-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1466
ID ABR24466 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064444-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1467
ID ABO29380 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068697-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1468
ID ABO31210 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068710-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1469
ID ABR14337 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068686-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1470
ID ABR09762 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073178-A1.

PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1471
ID ABO38887 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068774-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1472
ID ABM34652 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104538-A1.
PD 05-JUN-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1473
ID ABO51128 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049781-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1474
ID ABO03954 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036158-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1475
ID ABO10424 standard; protein; 610 AA.
DE Human PRO polypeptide #46.
PN US2003036151-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1476
ID ABO53128 standard; protein; 610 AA.
DE Human secreted/transmembrane protein PRO872.
PN US2003044806-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1477
ID ABR77667 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040067-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1478
ID ABR78877 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003054456-A1.
PD 20-MAR-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1479
ID ABO23971 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003054482-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1480
ID ABR93735 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.

PN US2003054457-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1481
ID ABM01778 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003059883-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1482
ID ABM78201 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003049764-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1483
ID ABR89990 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003073177-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1484
ID ADA2236 standard; protein; 610 AA.
DE Human secreted/transmembrane polypeptide PRO872.
PN US2003040473-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1485
ID ABM27516 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064442-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1486
ID ABM13117 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003064450-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1487
ID ABO31820 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068731-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1488
ID ABM14032 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068683-A1.
PD 10-APR-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1489
ID ABM08237 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003068754-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1490
ID ABO40107 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003068681-A1.
PD 10-APR-2003.
Query Match
Best Local Similarity 7.0%; Score 82; DB 7; Length 610;
RESULT 1491
ID ABO74542 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003096351-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1492
ID ABO33737 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003096358-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1493
ID ABO20196 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003104556-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1494
ID ABO48688 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003049756-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1495
ID ABO22498 standard; protein; 610 AA.
DE Human secreted/transmembrane protein PRO872.
PN US2003017982-A1.
PD 23-JAN-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1496
ID ABO72753 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003036122-A1.
PD 20-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1497
ID ABO15395 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003036121-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1498
ID ABO85110 standard; protein; 610 AA.
DE Human secreted polypeptide PRO872, SEQ ID NO:92.
PN US2003040065-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1499
ID ABO15090 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.

PN US2003044919-A1.
PD 06-MAR-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;
RESULT 1500
ID ABO17225 standard; protein; 610 AA.
DE Human secreted/transmembrane protein (PRO) #46.
PN US2003040077-A1.
PD 27-FEB-2003.
Query Match 7.0%; Score 82; DB 7; Length 610;
Best Local Similarity 26.3%; Pred. No. 44;

OM protein - protein search, using sw model
Run on: March 19, 2007, 23:13:05 ; Search time 207 Seconds
(without alignments)
541.340 Million cell updates/sec

Title: US-10-692-730-2

Perfect score: 229
Sequence: 1 MGDKIWLPFPVLLAALPPV.....SAIQVYMLKSLFEDKRKRSRT 229
Scoring table: OLIGO

Gapop 60.0 ; Gapext 60.0
Searched: 2782304 seqs, 49333398 residues
Total number of hits satisfying chosen parameters: 353

Minimum DB seq length: 0
Maximum DB seq length: 2000000000

Database : A Genesep 200701.*
1: genesep1980s.*
2: genesep1990s.*
3: genesep2000s.*
4: genesep2001s.*
5: genesep2002s.*
6: genesep2003as.*
7: genesep2003bs.*
8: genesep2004s.*
11: genesep2007s.*

Pred. No. is the number of results predicted by chance to have a score greater than or equal to the score of the result being printed, and is derived by analysis of the total score distribution.

No. Score Match Length DB ID Description

RESULT 1
ID AAW48335 standard; protein; 229 AA.
DE Human T1 receptor-like ligand II.
PN WO9807754-A1.
PD 26-FEB-1998.

Query Match 100.0%; Score 229; DB 2; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 2
ID AAE02806 standard; protein; 229 AA.
DE Human T1R-like ligand II protein.
PN WO200142506-A1.
PD 14-JUN-2001.

Query Match 100.0%; Score 229; DB 4; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 3
ID AAB70497 standard; protein; 229 AA.
DE Angiogenesis protein AAA4 protein sequence (Fig 4).
PN WO200111086-A2.
PD 15-FEB-2001.

Query Match 100.0%; Score 229; DB 4; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 4
ID ABG74118 standard; protein; 229 AA.
DE Human T1-receptor-(T1R)-like ligand II.
PN US2002142461-A1.
PD 03-OCT-2002.

PA (NIJJ/) NI J.
PA (GENT/) GENTZ R L.
PA (RUBE/) RUBEN S M.

Query Match 100.0%; Score 229; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 5
ID AD887500 standard; protein; 229 AA.
DE Human T1 receptor (T1R)-like ligand II polypeptide.
PN US6586210-B1.
PD 01-JUL-2003.

PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 100.0%; Score 229; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 6
ID ADN35148 standard; protein; 229 AA.
DE Human T1 receptor-like ligand II.

PN US2003100048-A1.
PD 29-MAY-2003.
PA (NIJJ/) NI J.
PA (GENT/) GENTZ R.
PA (RUBE/) RUBEN S M.

Query Match 100.0%; Score 229; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 7

ID ADI34089 standard; protein; 229 AA.
DE Human T1R-like ligand II protein.
PN US2003198618-A1.
PD 23-OCT-2003.

PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 100.0%; Score 229; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 8

ID ADL91839 standard; protein; 229 AA.
DE Human PRO3480 protein SEQ ID NO:60.
PN WO2004024076-A2.
PD 25-MAR-2004.

PA (GETH) GENENTECH INC.

Query Match 100.0%; Score 229; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 9

ID ADR03638 standard; protein; 229 AA.
DE Human T1R-like ligand II protein.
PN US2004146501-A1.
PD 29-JUL-2004.

PA (HUMA-) HUMAN GENOME SCI INC.

Query Match 100.0%; Score 229; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.5e-211;

RESULT 10

ID AAW49100 standard; protein; 229 AA.
DE Human p24 vesicle trafficking protein Hp24-2.
PN WO9836068-A2.
PD 20-AUG-1998.

PA (INCY-) INCYTE PHARM INC.

Query Match 76.0%; Score 174; DB 2; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 11

ID AAY41754 standard; protein; 229 AA.
DE Human PRO733 protein sequence.
PN WO9946281-A2.
PD 16-SEP-1999.

PA (GETH) GENENTECH INC.

Query Match 76.0%; Score 174; DB 2; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 12

ID AAB44310 standard; protein; 229 AA.
DE Human PRO733 (UNQ411) protein sequence SEQ ID NO:447.
PN WO200053756-A2.
PD 14-SEP-2000.

PA (GETH) GENENTECH INC.

Query Match 76.0%; Score 174; DB 3; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 13

ID AAY94859 standard; protein; 229 AA.
DE Human protein clone HP02515.
PN WO200005367-A2.
PD 03-FEB-2000.

PA (SAGA) SAGAMI CHEM RES CENT.

Query Match 76.0%; Score 174; DB 3; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 14

ID AAB34734 standard; protein; 229 AA.
DE Human secreted protein encoded by DNA clone vq20 1.
PN WO200055375-A1.
PD 21-SEP-2000.

PA (ALPH-) ALPHAGENE INC.

Query Match 76.0%; Score 174; DB 3; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 15

ID AAU12376 standard; protein; 229 AA.
DE Human PRO733 polypeptide sequence.
PN WO200140466-A2.
PD 07-JUN-2001.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 4; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 16
ID AB017820 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003032156-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 17
ID AB025256 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003050239-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 18
ID AB081074 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003004311-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 19
ID AB072262 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2002192706-A1.
PD 19-DEC-2002.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 20
ID AB066774 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003036180-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 21
ID AB084942 standard; protein; 229 AA.
DE Human secreted and transmembrane PRO polypeptide #18.
PN US2002177553-A1.
PD 28-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 22
ID AB059855 standard; protein; 229 AA.
DE Novel secreted and transmembrane protein PRO733.
PN US2003017563-A1.
PD 23-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 23
ID AB061140 standard; protein; 229 AA.
DE Human PRO733 polypeptide.
PN US2002169284-A1.
PD 14-NOV-2002.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 24
ID AB025045 standard; protein; 229 AA.

DE Human secreted/transmembrane protein (PRO) #205.
PN US2003036179-A1.
PD 20-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 25
ID AB080409 standard; protein; 229 AA.
DE Human secreted/transmembrane protein PRO733.
PN US2003004102-A1.
PD 02-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 26
ID ABG72289 standard; protein; 229 AA.
DE Human p24 vesicle trafficking protein Hp24-2.
PN US2002132999-A1.
PD 19-SEP-2002.
PA (INCY-) INCYTE PHARM INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 27
ID AB067050 standard; protein; 229 AA.
DE Human secreted/transmembrane, PRO, protein SEQ ID 410.
PN US2003032155-A1.
PD 13-FEB-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 28
ID ADA45929 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US200302328-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 29
ID ADA76360 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073212-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 30
ID ADA19010 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003054517-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 31
ID ADA61633 standard; protein; 229 AA.
DE Homo sapiens.
PN US2003049816-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 32
ID ADB19418 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003068796-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 33
ID ADB27959 standard; protein; 229 AA.
DE Human PRO polypeptide #205.

PN US2003082704-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 34
ID ADA96438 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082711-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 35
ID ADB16002 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087350-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 36
ID ADA47788 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073215-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 37
ID ADA67583 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068795-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 38
ID ADB30590 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068794-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 39
ID ADA85886 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082693-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 40
ID ADA97098 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082705-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 41
ID ADA79402 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082763-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 42
ID ADA87541 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087345-A1.

PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 43
ID ADB16743 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087349-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 44
ID ADA91835 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082694-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 45
ID ADB14898 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087351-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 46
ID ADA24986 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003050241-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 47
ID ADB18859 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003073211-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 48
ID ADA94074 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077722-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 49
ID ADB19970 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082691-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 50
ID ADB13282 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082710-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 51
ID AB043353 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003044945-A1.
PD 06-MAR-2003.

PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 52
ID ABO19711 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003050240-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 53
ID ADA12647 standard; protein; 229 AA.
DE Human secreted/transmembrane polypeptide PRO733.
PN US200305216-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 54
ID ADA74536 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068798-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 55
ID ADB24769 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077713-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 56
ID ADA82293 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082701-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 57
ID ADA75256 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073216-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 58
ID ADA85334 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082695-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 59
ID ADA84782 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082708-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 60
ID ADB30038 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073214-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 61
ID ADA80566 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082761-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 62
ID ADA75808 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082703-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 63
ID ADA47033 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003073210-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 64
ID ADB25329 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077715-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 65
ID ADA93505 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077721-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 66
ID ADB26855 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092147-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 67
ID ADB31142 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003096386-A1.
PD 22-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 68
ID ADA61070 standard; protein; 229 AA.
DE Homo sapiens.
PN US2003049817-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 69
ID ADB24217 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077714-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

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Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 70
ID ADA96546 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082690-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 71
ID ADA81118 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082702-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 72
ID ADA95994 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082759-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 73
ID ADB26303 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082760-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 74
ID ADB21788 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082765-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 75
ID ABO19602 standard; protein; 229 AA.
DE Novel human secreted and transmembrane polypeptide #70.
PN US2003049633-A1.
PD 13-MAR-2003.
Query Match 76.0%; Score 174; DB 6; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 76
ID ADA77567 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068797-A1.
PD 10-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 77
ID ADB18307 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077710-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 78
ID ADA86990 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082709-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 79
ID ADA88093 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082700-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 80
ID ADA46481 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003054516-A1.
PD 20-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 81
ID ADB28511 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082699-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 82
ID ADB29063 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082706-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 83
ID ADA77015 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003059909-A1.
PD 27-MAR-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 84
ID ADA98645 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003073213-A1.
PD 17-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 85
ID ADA97650 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082686-A1.
PD 01-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 86
ID ADB27407 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003022239-A1.
PD 30-JAN-2003.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 87
ID ADB22340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087344-A1.
PD 08-MAY-2003.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 88
ID ADA67031 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003068793-A1.
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PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 89
ID ADB22892 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077711-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 90
ID ADB23665 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077712-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 91
ID ADA92387 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082712-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 92
ID ADB15450 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087352-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 93
ID ADB38702 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082766-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 94
ID ADB38150 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087347-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 95
ID ADB66622 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082689-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 96
ID ADB89702 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082698-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 97
ID ADB90434 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082762-A1.
PD 01-MAY-2003.

PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 98
ID ADB39535 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082764-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 99
ID ADB73953 standard; protein; 229 AA.
DE Human PRO polypeptide #70.
PN US2003045452-A1.
PD 06-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 100
ID ADB47158 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082687-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 101
ID ADB86765 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003082697-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 102
ID ADB76669 standard; protein; 229 AA.
DE Human PRO polypeptide #70.
PN US2003083248-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 103
ID ADB77370 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082696-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 104
ID ADB34527 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077717-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 105
ID ADB35631 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077719-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 106
ID ADB33975 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077716-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.

Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 107
ID ADB35079 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077718-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 108
ID ADB36183 standard; protein; 229 AA.
DE Human PRO polypeptide SEQ ID NO 410.
PN US2003077720-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 109
ID ADB46578 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003082692-A1.
PD 01-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 110
ID ADC44095 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003054986-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 111
ID ADC61855 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003049684-A1.
PD 13-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 112
ID ADC63819 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003054405-A1.
PD 20-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 113
ID ADC66919 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003060406-A1.
PD 27-MAR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 114
ID ADC69043 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003064407-A1.
PD 03-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 115
ID ADC63103 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003068648-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;

Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 116
ID ADC68168 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003069178-A1.
PD 10-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 117
ID ADC41488 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003072745-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 118
ID ADC67543 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003073131-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 119
ID ADC62479 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003073624-A1.
PD 17-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 120
ID ADC42112 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003104998-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 121
ID ADC50451 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092106-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 122
ID ADC71998 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092107-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 123
ID ADC59977 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092105-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 124
ID ADC52984 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087365-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 125
ID ADC57338 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087366-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 126
ID ADC60529 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087367-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 127
ID ADC51004 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087361-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 128
ID ADC65531 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003087362-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 129
ID ADC54629 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087363-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 130
ID ADC53590 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087364-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 131
ID ADC59113 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087359-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 132
ID ADC53991 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087360-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 133
ID ADC58561 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein Seq ID410.
PN US2003087346-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 134

ID ADD03235 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092104-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 135
ID ADC90227 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087348-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 136
ID ADC69646 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194770-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 137
ID ADC48535 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194773-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 138
ID ADD10064 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194776-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 139
ID ADD04639 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087354-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 140
ID ADC80595 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092103-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 141
ID ADD11102 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194774-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 142
ID ADC47983 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194771-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 143
ID ADC80043 standard; protein; 229 AA.

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DE Novel human secreted and transmembrane protein PRO733.
PN US2003087358-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 144
ID ADD09512 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194775-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 145
ID ADD41225 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003203438-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 146
ID ADD52364 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194769-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 147
ID ADD53104 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194792-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 148
ID ADD53656 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003203437-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 149
ID ADD51812 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194779-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 150
ID ADD02611 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203431-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 151
ID ADD02045 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203430-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 152
ID ADD54227 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087358-A1.
PD 08-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 153
ID ADE49481 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003096744-A1.
PD 22-MAY-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 154
ID ADD92544 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199030-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 155
ID ADD91440 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199055-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 156
ID ADE04054 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199057-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 157
ID ADE32351 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194765-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 158
ID ADE22283 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199056-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 159
ID ADD79507 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203428-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 160
ID ADE35535 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203434-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 161
ID ADE16649 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203435-A1.
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PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 162
ID ADE19516 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
FN US2003199025-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 163
ID ADE42043 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003194772-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 164
ID ADE17860 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199023-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 165
ID ADE1992 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199053-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 166
ID ADE33455 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
FN US2003194767-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 167
ID ADE34007 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
FN US2003194791-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 168
ID ADE80059 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003207417-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 169
ID ADE93096 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003194768-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 170
ID ADE72622 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
FN US2003194781-A1.
PD 16-OCT-2003.

PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 171
ID ADE19516 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199025-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 172
ID ADE18964 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199026-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 173
ID ADE43160 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199033-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 174
ID ADE95949 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199059-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 175
ID ADE22835 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199064-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 176
ID ADE78953 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003203429-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 177
ID ADE32903 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
FN US2003194766-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 178
ID ADE42595 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
FN US2003199032-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 179
ID ADE17273 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
FN US2003203433-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.

Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 180
ID ADF97536 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207370-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 181
ID ADG89639 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199028-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 182
ID ADE40923 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199031-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 183
ID ADE04722 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199034-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 184
ID ADE92851 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194777-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 185
ID ADF47287 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003195333-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 186
ID ADE95520 standard; protein; 229 AA.
DE Human NOVX4c protein.
PN WO2003050245-A2.
PD 19-JUN-2003.
PA (CURA-) CURAGEN CORP.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 187
ID ADG21560 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207355-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 188
ID ADG23201 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207384-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 189
ID ADF97536 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207370-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 190
ID ADG80600 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207373-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 191
ID ADG53044 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216561-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 192
ID ADG60364 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003206915-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 193
ID ADG80048 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207372-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 194
ID ADH55340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207391-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 195
ID ADH55892 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207379-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 196
ID ADI61124 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003077700-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 197
ID ADI64111 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207385-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

RESULT 198
ID ADI65060 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207386-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 199
ID ADI63559 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207387-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 200
ID ADH81973 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207388-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 201
ID ADH81421 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207377-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 202
ID ADM82590 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087355-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 203
ID ADN15989 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087353-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 204
ID ADN16618 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087385-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 205
ID ADN15437 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087356-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 206
ID ADN14885 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003087357-A1.
PD 08-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 207
ID ADH87407 standard; protein; 229 AA.

ID ADC81147 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003092115-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 208
ID ADD76595 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003100087-A1.
PD 29-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 209
ID ADD87959 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092113-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 210
ID ADD86363 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003203440-A1.
PD 30-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 211
ID ADE75811 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003211571-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 212
ID ADE48781 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003104536-A1.
PD 05-JUN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 213
ID ADE23387 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092108-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 214
ID ADE23939 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092110-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 215
ID ADE24582 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003092111-A1.
PD 15-MAY-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 216
ID ADD87407 standard; protein; 229 AA.

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DE Human PRO polypeptide #205.
PN US2003203439-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 217
ID ADE89273 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199062-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 218
ID ADE18412 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194794-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 219
ID ADE88721 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199054-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 220
ID ADE89882 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003130181-A1.
PD 10-JUL-2003.
PA (ASHK/) ASHKENAZI A J.
PA (BAKE/) BAKER K P.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GIRM/) GIRMALDI J C.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (KUOS/) KUO S S.
PA (NAPI/) NAPIER M A.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (SHEL/) SHELTON D L.
PA (STEW/) STEWART T A.
PA (TUMA/) TUMAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 221
ID ADF61522 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003195345-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 222
ID ADF40214 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003198994-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 223
ID ADF46010 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003195148-A1.
PD 16-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 224
ID ADE94741 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199027-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 225
ID ADE91152 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199061-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 226
ID ADE95293 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199052-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 227
ID ADE93403 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199060-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 228
ID ADF24406 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003204055-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 229
ID ADF40838 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199021-A1.
PD 23-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 230
ID ADF23782 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003203402-A1.
PD 30-OCT-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 100.0%; Score 174; DB 8; Length 229;
RESULT 231
ID ADF33765 standard; protein; 229 AA.

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DE Human secreted/transmembrane protein, PRO733.
PN US2003194780-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 232
ID ADF34984 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199029-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 233
ID ADF27232 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199436-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 234
ID ADF27868 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199437-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 235
ID ADE92299 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003199051-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 236
ID ADE90600 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003199063-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 237
ID ADF41462 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199435-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 238
ID ADF33141 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003211091-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 239
ID ADF25507 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003211092-A1.
PD 13-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 240
ID ADF26608 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003199674-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 241
ID ADF34397 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003194410-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 242
ID ADF46634 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003195344-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 243
ID ADE91747 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003199058-A1.
PD 23-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 244
ID ADG02326 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207352-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 245
ID ADG22112 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207360-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 246
ID ADG20182 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207376-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 247
ID ADF98088 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207422-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 248
ID ADG24305 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207426-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 249
ID ADF98659 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003208055-A1.

PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 250
ID ADG03490 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207351-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 251
ID ADF99211 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207353-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 252
ID ADG16796 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207359-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 253
ID ADG05255 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207375-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 254
ID ADG19522 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207435-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 255
ID ADG13359 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207357-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 256
ID ADG08416 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207424-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 257
ID ADG15596 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003219885-A1.
PD 27-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 258
ID ADF96984 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207371-A1.
PD 06-NOV-2003.

PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 259
ID ADG06169 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207374-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 260
ID ADG23753 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207389-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 261
ID ADG04042 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207423-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 262
ID ADG24943 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207427-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 263
ID ADG07240 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207350-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 264
ID ADG07792 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207356-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 265
ID ADG55287 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003194778-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 266
ID ADG60951 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207390-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 267
ID ADG62055 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207428-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.

Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 268
ID ADG83256 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207358-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 269
ID ADG57495 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207362-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 270
ID ADG56943 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207364-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 271
ID ADG58039 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207365-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 272
ID ADG58599 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207368-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 273
ID ADG70965 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207420-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 274
ID ADG58047 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207363-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 275
ID ADG53631 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207415-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 276
ID ADG71517 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207421-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;

Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 277
ID ADG50620 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003207803-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 278
ID ADG81704 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207805-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 279
ID ADH30666 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077723-A1.
PD 24-APR-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 280
ID ADH12033 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207419-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 281
ID ADG49996 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003215905-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 282
ID ADG51868 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003215908-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 283
ID ADG52455 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207414-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 284
ID ADG54183 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207416-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 285
ID ADG49372 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216305-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 286
ID ADG49372 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216305-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 286

ID ADG81152 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003194793-A1.
PD 16-OCT-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 287
ID ADG56391 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207366-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 288
ID ADH12657 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207378-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 289
ID ADG48748 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2003216560-A1.
PD 20-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 290
ID ADG51503 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207429-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 291
ID ADH28590 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US200302331-A1.
PD 30-JAN-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 292
ID ADG54735 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207367-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 293
ID ADG59775 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207369-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 294
ID ADG51244 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004005312-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 295
ID ADG59188 standard; protein; 229 AA.

DE Human secreted/transmembrane protein, PRO733.
PN US2004005657-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 296
ID ADG62644 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004006219-A1.
PD 08-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 297
ID ADI18199 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003207361-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 298
ID ADH25669 standard; protein; 229 AA.
DE Human neurotrophin homologue related protein sequence SEQ ID NO:447.
PN EP1386931-A1.
PD 04-FEB-2004.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 299
ID ADG09942 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004009548-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 300
ID ADI15413 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207382-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 301
ID ADG09290 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004009547-A1.
PD 15-JAN-2004.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 302
ID ADI14745 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207383-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 303
ID ADI18340 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207349-A1.
PD 06-NOV-2003.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 304
ID ADU63621 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.

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PN US2004039164-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 305
ID ADJ77516 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004038336-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 306
ID ADJ65638 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004038335-A1.
PD 26-FEB-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 307
ID ADM27774 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004048333-A1.
PD 11-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 308
ID ADM17446 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004048332-A1.
PD 11-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 309
ID ADL07280 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2004063921-A1.
PD 01-APR-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 310
ID ADM42498 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004058424-A1.
PD 25-MAR-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 311
ID ADM28360 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004077064-A1.
PD 22-APR-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 312
ID ADI95842 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2003077659-A1.
PD 24-APR-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 313
ID ADI96394 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2003207354-A1.

PD 06-NOV-2003.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 314
ID ADS32346 standard; protein; 229 AA.
DE Novel human secreted and transmembrane protein PRO733.
PN US2004203125-A1.
PD 14-OCT-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 315
ID ADT03330 standard; protein; 229 AA.
DE Human PRO polypeptide #205.
PN US2004214269-A1.
PD 28-OCT-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 316
ID ADU06673 standard; protein; 229 AA.
DE Novel bronchial cancer-associated human protein SeqID899.
PN DE10316701-A1.
PD 04-NOV-2004.
PA (HINZ/) HINZMANN B.
PA (HERM/) HERMANN K.
PA (CAST/) HEIDEN CASTANOS-VELEZ E.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 317
ID ADU50402 standard; protein; 229 AA.
DE PRO733, SEQ ID 447.
PN US2004233964-A1.
PD 11-NOV-2004.
PA (GETH ) GENENTECH INC.
Query Match
Best Local Similarity 76.0%; Score 174; DB 8; Length 229;
Result 318
ID ADM49681 standard; protein; 229 AA.
DE PRO733 protein, SEQ ID 447.
PN US2005014226-A1.
PD 20-JAN-2005.
PA (ASHK/) ASHKENAZI A J.
PA (BAKE/) BAKER K P.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GRIM/) GRIMALDI J C.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (KUOS/) KUO S S.
PA (NAPI/) NAPIER M A.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (SHEL/) SHELTON D L.
PA (STEW/) STEWART T A.
PA (TUNA/) TUNAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match
Best Local Similarity 76.0%; Score 174; DB 9; Length 229;
Result 319
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ID ADY14737 standard; protein; 229 AA.
DE PRO polypeptide SEQ ID NO 543.
PN W02005016962-A2.
PD 24-FEB-2005.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 320
ID ADZ03381 standard; protein; 229 AA.
DE Human secreted/transmembrane PRO733 protein.
PN US2005074837-A1.
PD 07-APR-2005.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 321
ID ADZ52342 standard; protein; 229 AA.
DE Human secreted/transmembrane protein, PRO733.
PN US2005084935-A1.
PD 21-APR-2005.
PA (ASHK/) ASHKENAZI A J.
PA (BAKE/) BAKER K P.
PA (BOTS/) BOTSTEIN D.
PA (DESN/) DESNOYERS L.
PA (EATO/) EATON D L.
PA (FERR/) FERRARA N.
PA (FILV/) FILVAROFF E.
PA (FONG/) FONG S.
PA (GAOW/) GAO W.
PA (GERB/) GERBER H.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GRIM/) GRIMALDI J C.
PA (GURN/) GURNEY A L.
PA (HILL/) HILLAN K J.
PA (KLJA/) KLJAVIN I J.
PA (KUOS/) KUO S S.
PA (NAPI/) NAPIER M A.
PA (PANJ/) PAN J.
PA (PAON/) PAONI N F.
PA (ROYM/) ROY M A.
PA (SHEL/) SHELTON D L.
PA (STEW/) STEWART T A.
PA (TUMA/) TUMAS D.
PA (WILL/) WILLIAMS P M.
PA (WOOD/) WOOD W I.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 322
ID AEA95614 standard; protein; 229 AA.
DE Human PRO733 protein SEQ ID NO:2.
PN US2005118635-A1.
PD 02-JUN-2005.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (SMIT/) SMITH V.
PA (WOOD/) WOOD W I.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 323
ID AEB14127 standard; protein; 229 AA.
DE Cancer cell diagnosis method-related human protein - SEQ ID 410.
PN US2005153396-A1.
PD 14-JUL-2005.
PA (BAKE/) BAKER K P.
PA (BERE/) BERESINI M.
PA (DEFO/) DEFORGE L.
PA (DESN/) DESNOYERS L.
PA (FILV/) FILVAROFF E.
PA (GAOW/) GAO W.
PA (GERR/) GERRITSEN M E.

PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (SHER/) SHERWOOD S.
PA (SMIT/) SMITH V.
PA (STEW/) STEWART T A.
PA (TUMA/) TUMAS D.
PA (WATA/) WATANABE C K.
PA (WOOD/) WOOD W I.
PA (ZHAN/) ZHANG Z.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 324
ID AED48170 standard; protein; 229 AA.
DE Human PRO733 amino acid sequence.
PN US2005227342-A1.
PD 13-OCT-2005.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 325
ID AED86325 standard; protein; 229 AA.
DE Human PRO amino acid sequence, seq id 410.
PN US2005245730-A1.
PD 03-NOV-2005.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 9; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 326
ID AEG58272 standard; protein; 229 AA.
DE Human PRO733 polypeptide SEQ ID NO: 410.
PN US2006073568-A1.
PD 06-APR-2006.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 10; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 327
ID AEH18401 standard; protein; 229 AA.
DE Human PRO protein amino acid sequence - SEQ ID 447.
PN US2006078964-A1.
PD 13-APR-2006.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 10; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 328
ID AEI43917 standard; protein; 229 AA.
DE Human cancer-related PRO protein amino acid sequence - SEQ ID 410.
PN US2006040351-A1.
PD 23-FEB-2006.
PA (BAKE/) BAKER K P.
PA (BERE/) BERESINI M.
PA (DEFO/) DEFORGE L.
PA (DESN/) DESNOYERS L.
PA (FILV/) FILVAROFF E.
PA (GAOW/) GAO W.
PA (GERR/) GERRITSEN M E.
PA (GODD/) GODDARD A.
PA (GODO/) GODOWSKI P J.
PA (GURN/) GURNEY A L.
PA (SHER/) SHERWOOD S.
PA (SMIT/) SMITH V.
PA (STEW/) STEWART T A.
PA (TUMA/) TUMAS D.
PA (WATA/) WATANABE C K.
PA (WOOD/) WOOD W I.
PA (ZHAN/) ZHANG Z.
Query Match 76.0%; Score 174; DB 10; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 329
ID AEI17335 standard; protein; 229 AA.
DE Human cancer treatment biomarker amino acid sequence - SEQ ID 222.
PN US2006121511-A1.
PD 08-JUN-2006.

PA (LEE//) LEE H.
PA (SHAW//) SHAW P.
PA (CLAR//) CLARK E A.
Query Match 76.0%; Score 174; DB 10; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 330
ID AB117411 standard; protein; 229 AA.
DE Human cancer treatment biomarker amino acid sequence - SEQ ID 298.
PN US2006121511-A1.
PD 08-JUN-2006.
PA (LEE//) LEE H.
PA (SHAW//) SHAW P.
PA (CLAR//) CLARK E A.
Query Match 76.0%; Score 174; DB 10; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 331
ID AE124000 standard; protein; 229 AA.
DE Human secreted/transmembrane protein PRO733, SEQ ID NO:410.
PN EP1672070-A2.
PD 21-JUN-2006.
PA (GETH) GENENTECH INC.
Query Match 76.0%; Score 174; DB 10; Length 229;
Best Local Similarity 100.0%; Pred. No. 1.2e-158;
RESULT 332
ID AAY35962 standard; protein; 229 AA.
DE Extended human secreted protein sequence, SEQ ID NO. 211.
PN WO931236-A2.
PD 24-JUN-1999.
PA (GEST) GENSET.
Query Match 69.9%; Score 160; DB 2; Length 229;
Best Local Similarity 100.0%; Pred. No. 3.6e-145;
RESULT 333
ID ADP19270 standard; protein; 229 AA.
DE Human secreted polypeptide #121.
PN US2004110939-A1.
PD 10-JUN-2004.
PA (GEST) GENSET SA.
Query Match 69.9%; Score 160; DB 8; Length 229;
Best Local Similarity 100.0%; Pred. No. 3.6e-145;
RESULT 334
ID ADE95518 standard; protein; 162 AA.
DE Human NOV4b protein.
PN WO2003050245-A2.
PD 19-JUN-2003.
PA (CURA-) CURAGEN CORP.
Query Match 68.6%; Score 157; DB 7; Length 162;
Best Local Similarity 100.0%; Pred. No. 2e-142;
RESULT 335
ID ADG1498 standard; protein; 193 AA.
DE Human SECP-21 protein.
PN WO2003087300-A2.
PD 23-OCT-2003.
PA (INCY-) INCYTE CORP.
Query Match 68.6%; Score 157; DB 7; Length 193;
Best Local Similarity 100.0%; Pred. No. 2.4e-142;
RESULT 336
ID ADL2684 standard; protein; 141 AA.
DE Human disease detection and treatment (MDDT) protein - SEQ ID 133.
PN WO2003062379-A2.
PD 31-JUL-2003.
PA (INCY-) INCYTE GENOMICS INC.
Query Match 58.1%; Score 133; DB 7; Length 141;
Best Local Similarity 100.0%; Pred. No. 2.2e-119;
RESULT 337
ID ADE95516 standard; protein; 229 AA.
DE Human NOV4a protein.
PN WO2003050245-A2.
PD 19-JUN-2003.
PA (CURA-) CURAGEN CORP.
Query Match 56.3%; Score 129; DB 7; Length 229;
Best Local Similarity 100.0%; Pred. No. 2.3e-115;
RESULT 338
ID AAY35900 standard; protein; 162 AA.

DE Extended human secreted protein sequence, SEQ ID NO. 149.
PN WO931236-A2..
PD 24-JUN-1999.
PA (GEST) GENSET.
Query Match 54.6%; Score 125; DB 2; Length 162;
Best Local Similarity 100.0%; Pred. No. 1.2e-111;
RESULT 339
ID ADP19208 standard; protein; 162 AA.
DE Human secreted polypeptide #59.
PN US2004110939-A1.
PD 10-JUN-2004.
PA (GEST) GENSET SA.
Query Match 54.6%; Score 125; DB 8; Length 162;
Best Local Similarity 100.0%; Pred. No. 1.2e-111;
RESULT 340
ID AAY35901 standard; protein; 120 AA.
DE Extended human secreted protein sequence, SEQ ID NO. 150.
PN WO931236-A2.
PD 24-JUN-1999.
PA (GEST) GENSET.
Query Match 41.9%; Score 96; DB 2; Length 120;
Best Local Similarity 100.0%; Pred. No. 7.2e-84;
RESULT 341
ID ADP19209 standard; protein; 120 AA.
DE Human secreted polypeptide #60.
PN US2004110939-A1.
PD 10-JUN-2004.
PA (GEST) GENSET SA.
Query Match 41.9%; Score 96; DB 8; Length 120;
Best Local Similarity 100.0%; Pred. No. 7.2e-84;
RESULT 342
ID AAB61129 standard; protein; 169 AA.
DE Human NOV1 protein.
PN WO200075321-A2.
PD 14-DEC-2000.
PA (CURA-) CURAGEN CORP.
Query Match 34.9%; Score 80; DB 4; Length 169;
Best Local Similarity 100.0%; Pred. No. 2.4e-68;
RESULT 343
ID ABO3233 standard; protein; 169 AA.
DE Human breast tumour associated protein 47-like polypeptide NOV1.
PN US2003027158-A1.
PD 06-FEB-2003.
PA (CURA-) CURAGEN CORP.
Query Match 34.9%; Score 80; DB 6; Length 169;
Best Local Similarity 100.0%; Pred. No. 2.4e-68;
RESULT 344
ID ADM56365 standard; protein; 169 AA.
DE Human cell adhesion molecule NOV1.
PN US2003082554-A1.
PD 01-MAY-2003.
PA (CURA-) CURAGEN CORP.
Query Match 34.9%; Score 80; DB 7; Length 169;
Best Local Similarity 100.0%; Pred. No. 2.4e-68;
RESULT 345
ID ADF66729 standard; protein; 169 AA.
DE Novel human protein NOV1.
PN US2003199103-A1.
PD 23-OCT-2003.
PA (CURA-) CURAGEN CORP.
Query Match 34.9%; Score 80; DB 8; Length 169;
Best Local Similarity 100.0%; Pred. No. 2.4e-68;
RESULT 346
ID ADI19766 standard; protein; 169 AA.
DE Human NOV1 protein.
PN US2004002134-A1.
PD 01-JAN-2004.
PA (CURA-) CURAGEN CORP.
Query Match 34.9%; Score 80; DB 8; Length 169;
Best Local Similarity 100.0%; Pred. No. 2.4e-68;
RESULT 347
ID ADO60239 standard; protein; 169 AA.
DE Human NOV1 protein.

PN US2003134330-A1.
PD 17-JUL-2003.
PA (CURA-) CURAGEN CORP.
Query Match 34.9%; Score 80; DB 8; Length 169;
Best Local Similarity 100.0%; Pred. No. 2.4e-68;
RESULT 348
ID AAW54441 standard; protein; 133 AA.
DE Mouse novel secreted protein isolated from clone AI6_11.
PN WO98144770-A2.
PD 09-APR-1998.
PA (GEM) GENETICS INST INC.
Query Match 31.4%; Score 72; DB 2; Length 133;
Best Local Similarity 100.0%; Pred. No. 9.7e-61;
RESULT 349
ID AAB10248 standard; protein; 133 AA.
DE Human adult blood protein fragment AI6_11.
PN WO200037630-A1.
PD 29-JUN-2000.
PA (GEM) GENETICS INST INC.
Query Match 31.4%; Score 72; DB 3; Length 133;
Best Local Similarity 100.0%; Pred. No. 9.7e-61;
RESULT 350
ID ADQ66619 standard; protein; 125 AA.
DE Novel human protein sequence #1592.
PN EP1440981-A2.
PD 28-JUL-2004.
PA (REAS-) RES ASSOC BIOTECHNOLOGY.
Query Match 30.6%; Score 70; DB 8; Length 125;
Best Local Similarity 100.0%; Pred. No. 7.7e-59;
RESULT 351
ID AAY12211 standard; protein; 61 AA.
DE Human 5' EST secreted protein SEQ ID NO: 524.
PN WO9906554-A2.
PD 11-FEB-1999.
PA (GEST) GENSET.
Query Match 23.6%; Score 54; DB 2; Length 61;
Best Local Similarity 100.0%; Pred. No. 9.9e-44;
RESULT 352
ID ADR03639 standard; protein; 456 AA.
DE Human T1/ST2 receptor binding protein.
PN US2004146501-A1.
PD 29-JUL-2004.
PA (HUMA-) HUMAN GENOME SCI INC.
Query Match 22.7%; Score 52; DB 8; Length 456;
Best Local Similarity 100.0%; Pred. No. 5.1e-41;
RESULT 353
ID ADK35641 standard; protein; 107 AA.
DE Novel human polypeptide SeqID7723.
PN WO200216439-A2.
PD 28-FEB-2002.
PA (HYSE-) HYSEQ INC.
Query Match 13.1%; Score 30; DB 5; Length 107;
Best Local Similarity 100.0%; Pred. No. 2e-20;